





Highway Statistics 1983

Secretary of Transportation

Elizabeth Hanford Dole

Federal Highway Administrator Ray A. Barnhart



Preface

This publication was prepared by the Highway Statistics Division, Office of Highway Planning, Federal Highway Administration. The 39th of an annual series, it presents the 1983 analyzed statistics of general interest on motor fuel, motor vehicles, driver licensing, highway-user taxation, State highway finance, highway mileage, and Federal aid for highways; and 1982 highway finance data for municipalities, counties, townships, and other units of local government. A listing of the data is given in the table of contents and a brief description is given in the text accompanying each section.

The Highway Statistics series has been published annually beginning with the year 1945. Most of the earlier editions are now out of print, but limited quantities of those listed are available, and prices are subject to change. Following is ordering information from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402:

	Otoch	Cost per
	Number	Copy
Highway Statistics, 1975	050-001-00139-0	\$ 7.00
Highway Statistics, Summary to 1975	050-001-00129-2	\$7.00
Highway Statistics, 1979	050-001-00201-9	\$7.00
Highway Statistics, 1981	050-001-00256-6	\$6.50

Much of the information presented in the earlier editions is summarized in the publication Highway Statistics, Summary to 1975.

The annual Highway Statistics for years 1969-1982, and the Summaries to 1965 and 1975 are available on microfiche from the Department of Commerce, National Technical Information Service, Springfield, Virginia 22161. Following are the accession numbers and prices to be used when ordering:

	Accession	Cost per
	Number	Microfiche Copy
Highway Statistics, Summary to 1965	PB 197713	\$ 4.50
Highway Statistics, 1969	PB 197714	\$ 4.50
Highway Statistics, 1970	PB 206547	\$ 4.50
Highway Statistics, 1971	PB 220134	\$ 4.50
Highway Statistics, 1972	PB 231001/AS	\$ 4.50
Highway Statistics, 1973	PB 239989/AS	\$4. 50
Highway Statistics, 1974	PB 255090/AS	\$4 .50
Highway Statistics, 1975, Section 1	PB 271953	\$ 4.50
Highway Statistics, 1975, Section 2	PB 261237/AS	\$ 4.50
Highway Statistics, 1975, Section 3 and Charts	PB 267552	\$ 4.50
Highway Statistics, 1975, Section 4	PB 261266/AS	\$4.50
Highway Statistics, Summary to 1975	PB 273520/AS	\$ 4.50
Highway Statistics, 1976	PB 282479/AS	\$ 4.50
Highway Statistics, 1977	PB 296097	\$ 4.50
Highway Statistics, 1978	PB 80-126-808	\$ 4.50
Highway Statistics, 1979	PB 81-127-367	\$ 4.50
Highway Statistics, 1980	PB 82-142027	\$ 4.50
Highway Statistics, 1981	PB 83-128082	\$ 4.50
Highway Statistics, 1982	PB 84-132968	\$4.50
Also available in paper copy from the National Technical Inform	nation Service are the fo	llowing:
Highway Statistics, 1975, Section 1	FHWA-HP-HS-75-01F	\$4.00
Highway Statistics, 1975, Section 2	FHWA-HP-HS-75-02	\$4.00
Highway Statistics, 1975, Section 3	FHWA-HP-HS-75-03	\$4.00
Highway Statistics, 1975, Section 4	FHWA-HP-HS-75-04	\$4.00
Highway Statistics, Summary to 1975	FHWA-HP-HS-S75	\$4.75
Highway Statistics, 1976	FHWA-HP-HS-76	\$4.75
Highway Statistics, 1977	FHWA-HP-HS-77	\$5.25
Highway Statistics, 1978	FHWA-HP-HS-78	\$5.50
Highway Statistics, 1979	FHWA-HP-HS-79	\$6.00
Highway Statistics, 1980	FHWA-HP-HS-80	\$7.00
Highway Statistics, 1981	FHWA-HP-HS-81	\$7.00
Highway Statistics, 1982	FHWA-HP-HS-82	\$ 6.00

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INTRODUCTION

This publication brings together annual series of selected statistical tabulations relating to highway transportation in three major areas: (1) Highway use—the ownership and operation of motor vehicles; (2) highway finance—the receipts and expenditures for highways by public agencies; and (3) the highway plant—the extent, characteristics, and performance of the public highways, roads and streets in the Nation.

The arrangement of contents follows this general order, with the first three sections devoted to motor-fuel consumption and taxation, vehicle ownership, and driver licensing. The fourth section deals with the financing of highways by all government agencies; the fifth section provides data on highway mileages and performance; and the sixth section gives statistics for American Samoa, Guam, and the Commonwealth of Puerto Rico.

Statistics in this publication have been analyzed and reported on a calendar-year basis for the most part, using procedures that provide comparability of values among States. Therefore, some values reported here may differ from values reported by other agencies for similar items.

Cooperation of Federal, State, and local agencies in providing the basic data from which these statistical series are derived is acknowledged and greatly appreciated.

While the Highway Statistics Division is responsible for the preparation of this publication, a number of the statistical summaries are prepared by other units within the Federal Highway Administration as indicated by notes on the tables involved.

Responsibility for administering the highway network of the United States, providing funds for its continued improvement and maintenance, and the regulation of its use, is a complex affair involving Federal and State agencies, together with nearly 35,000 county, township, and municipal governments. These agencies work in concert in many ways in the management of the Nation's highway plant.

Federal agencies

The Federal Highway Administration is the principal highway agency of the Federal Government. Under the Federal-aid highway program, the initiative for selecting routes eligible for improvement with Federal-aid funds rests with the States. These routes continue to remain under the jurisdiction of the State or local governments which are responsible for administering and maintaining them as part of the State or local highway systems.

Other Federal agencies that administer continuing highway programs are the Forest Service of the Department of Agriculture and the National Park Service and the Bureau of Indian Affairs of the Department of the Interior. The Department of Defense and the Bureau of Land Management of the Department of the Interior provide funds to finance construction of roads leading to military installations, timber areas, etc., but these funds are usually transferred to the Federal Highway Administration to manage the construction program.

Other Federal agencies also provide funds for roads and bridges incidental to their major functions. For example, the Department of the Army's Corps of Engineers and the Bureau of Reclamation of the Department of the Interior expend funds for highway and bridge construction and reconstruction associated with projects involving water resources and navigable rivers. The Forest Service and Bureau of Land Management provide funds through a policy of sharing with States and counties some of the income from timber sales and oil and mineral royalties on Federal lands, a portion of which is placed in road funds. An additional source of Federal funds is provided through the Revenue Sharing Program that allocates General Treasury funds to States, counties, and cities to be expended for various purposes including highway activities.

The Treasury Department's Internal Revenue Service collects the Federal road-user taxes, and those dedicated by Congress for deposit in the Federal Highway Trust Fund are transferred to the Fund by the Department of the Treasury.

State agencies

In the Federal Highway Administration's analyses, special State commissions and authorities, both toll and nontoll, as well as State highway and transportation departments, are classed as State highway agencies. Other executive branches of the State government also have been included when, and to the extent, they are responsible for the collection and distribution of road-user taxes or perform highway and related functions. Examples of these executive agencies are treasury and revenue departments, motor vehicle departments, public safety departments (highway police and law enforcement activities), and conservation departments when they are responsible for roads within State parks, forests, or reservations. The District of Columbia, although a municipal type of government, is treated as a State.

Counties and townships

Statistics are included for counties, townships, and highway and road improvement districts. There are organized county governments in all States except Connecticut and Rhode Island. (County governments in Alaska are called boroughs and in Louisiana, parishes.) County governments, however, have little or no responsibility for roads in the New England States, Alaska, Delaware, North Carolina, Virginia (except for Arlington and Henrico Counties), or West Virginia. In Alabama and Maryland, the State has assumed responsibility for roads in certain counties.

There are exceptions to the general classification of some local governments as counties or townships. Some counties have boundaries coextensive with cities; for example, San Francisco, California, and Bronx, Kings, Queens, New York, and Richmond Counties (New York City). Generally, in such instances counties have retained their indentities only for certain administrative purposes; however, the county highway functions are submerged in the municipality. Because some counties are entirely urban in nature or have merged with municipalities, they are classed and reported as municipalities. In addition, a county may be reported as a municipality when its area consists predominantly of incorporated cities, towns and villages.

Although generally considered to be rural governments, may townships, particularly in the Northeast, serve heavily populated areas and perform the functions of a municipal government. For FHWA purposes, some of these governments have been classified as municipalities on the basis of population density criteria. The following townships are classified and summarized as municipalities: in Pennsylvania, first class townships, and in New Jersey, New York and New England, townships (or towns) having a population density of 600 or more per square mile of total land area and, according to the latest census, having a total population of 1,000 or more in the urban compact area.

Data for county-created toll authorities, parkway commissions, etc., are included in statistical summaries with those for the county and township governments.

Municipalities

Summary tables for municipalities include data for specific counties and townships classified as municipalities and those incorporated places legally designated as cities including boroughs, villages, and towns other than the New England type.

Urban areas

The term "urban" is used in the summary tables to denote the Federal-aid legislation definition of an area. Such areas include, as a minimum, a census place with a population of 5,000 to 49,999 or a designated urbanized area with a population of 50,000 or more (or portions thereof within State boundaries). The boundaries are fixed by responsible State and local officials, subject to the approval of the Secretary of Transportation. These Federal-aid urban areas may extend beyond corporate and census boundaries, and thus are not necessarily coextensive with municipal boundaries.

Individual unit statistics

In general, the statistical series present summary data only on a State-by-State basis. However, in the highway finance section, special tabulations are also included for individual toll authorities. While a number of States compile selected motor vehicle and mileage statistics on a county basis, this is not universal and tabulations of these data are, therefore, not included in this publication. Inquiries for information on a county-by-county basis should be directed to the respective State highway agencies.

Duplications

Users of these data must be careful to avoid "double counting" of the statistical data that could result from the effect of intergovernmental relationships. This is particularly so with reference to tables in the finance and mileage sections, because of the overlapping of Federal-aid activities with the State and local highway activities, and the effects of grants-in-aid programs. Examples are Federalaid payments, which are in turn reported as State receipts, and included in State expenditures; and Federal-aid highway system mileages, which are parts of the State and/or local highway systems, and are also included in those systems. Summary tables that give national statistics have been included at the beginning of the finance and mileage sections, and eliminate "double counting" or duplication. These are then followed by table series that reflect the transactions of each level of government, but which are not necessarily cumulative to national totals.

MOTOR FUEL

The tables in this section show gallons of motor fuel exempted, refunded, and taxed; the use of fuel for highway and nonhighway purposes; and motor-fuel use by type of fuel.

The term "motor fuel" applies to gasoline and all other fuels coming under the purview of the State motor-fuel tax laws. "Special fuels" include diesel fuel, liquefied petroleum gases, and those fuels known by such names as "tractor fuel" and "power fuel" when they are used to operate vehicles on the highways. Gasohol is included with gasoline in all tables in this publication.

Motor-fuel tax collections

The motor-fuel tax collections for all States are given in table MF-1, and the disposition of these revenues is given in table MF-3. These tables can be found in the Highway Finance Section. In most States, the tax on aviation fuel is either refunded or placed in a special fund for aviation purposes. Similarly, some States place in a separate fund all or part of the tax paid on fuel used by marine craft and use these funds for the improvement of marine facilities. When revenue from fuels used for nonhighway purposes has been dedicated for specific purposes and placed in a separate fund, it has been shown in column 8 of table MF-1. The last column of the table, "Adjusted Net Total Receipts," lists the State highway-user revenues derived from motor fuel.

Diesel fuel is the most widely used of the special fuels. By the end of 1983, twelve States had imposed higher tax rates on diesel fuel than on gasoline because of the additional mileage obtained by diesel-powered vehicles from a gallon of fuel. Wyoming was the only State that did not tax special fuels in 1983; however, Wyoming levied an additional mileage tax on special-fuel users.

As of December 31, 1983 State gasoline tax rates ranged from 5 to 16 cents per gallon with a majority of the States charging 11 cents or more per gallon. Tax rates for gasoline and other motor fuels as of January 1, 1983 and rate changes during the calendar year are given in table MF-121T.

The words "exemption" and "refund" have not been used interchangeably. In this publication, exemption has been applied when the State purposely did not collect the tax, and refund has been applied when the State collected the tax and later returned it, in whole or in part. Exemptions are most frequently granted on motor fuel purchased

by the Federal Government; they are also granted as allowances for loss through evaporation, spillage, etc. Refunds are granted for nonhighway uses of motor fuel such as for agriculture, aviation, manufacturing, construction, and marine purposes. In most States, gasoline used for nonhighway purposes is taxed but the tax is refundable, whereas special fuels used for nonhighway purposes are not taxed.

The provisions governing the disposition of motor-fuel tax receipts can be found in table MF-106. Tables MF-101 through MF-105 summarize the more important State provisions for administering gasoline and special-fuel taxes, and tables MF-107 through MF-111 give the State licenses and fees imposed on wholesalers, dealers, and users of motor fuel, the liquid-fuels inspection fees and rates for fines, penalties and interest. These tables appear in a separate FHWA publication entitled *Highway Taxes and Fees, How They Are Collected and Distributed, 1984.*

Motor-fuel use

Analyses of 1983 motor-fuel consumption are given in tables MF-2, MF-21, MF-21A, MF-24, MF-25 and MF-26. Table MF-2, intended primarily to provide tax data for revenue analysis, shows gallonage taxed, exempted, and refunded regardless of the use of the fuel. The amounts of motor fuel used for highway and nonhighway purposes are shown separately in tables MF-21, MF-21A and MF-24. These tables do not include data on fuel purchased by the Federal Government for military use or fuel exported from the United States. In tables MF-21, MF-21A and MF-24, adjustments have been made to allow for losses from destruction, evaporation, spillage, etc. Table MF-25 shows the highway use of special fuels by month for all States, and MF-26 gives the highway use of gasoline. Table MF-33GA shows, by month, for the calendar year, gasoline data which have been reported in the monthly publication, "Monthly Gasoline Reported by States". Since the data in this table are taken from monthly reports issued by State fuel tax agencies, and no year-end adjustments have been made, the totals will not agree with those shown in table MF-21A. Adjustments are made in the annual data to exclude percentage losses in excess of one percent and to reflect gallonage usage rather than tax collections. Table MF-33GLA shows gasohol (ethanol blends) sales by month for those States which were able to report data separately from gasoline.

MOTOR-FUEL GALLONAGE TAXED - 1983

	_	540							AT PREVALLING	NG RATES					AT OTHER R	RATES 6/
	_	EXEMPTED		GALLONS			SASOL TAE					ALL	MOTOR FUELS			
	GALLONS REPORTED 2/	PAYMENT OF TAX	ASSESSED FOR TAXATION	TO REFUND OF ENTIRE	NET TOTAL GALLONS	TAX RATE ON OEC. 31 IN CENTS PER GALLON 4/	N.S.	PERCENT CHANGE 1983	TAX RATE ON OEC 31 IN CENTS PER GALLON 4/ 5/	NUMBER	PERCENT CHANGE 1983	NUMBER OF GALLONS 1983	NUMBE GALL	PERCENT CHANGE 1983 1982	RATE ON OEC. 31 IN CENTS PER GALLON	NUMBER OF GALLONS
	=	(2)	(3)	(1)	(5)	(9)	(7)	- 8 >	(6)	(10)	1113	(15)	(13)	(14)	(15)	(16)
	319.628	10,672	2,172,472 307,796 1,617,940 1,357,772	1,143	2,172,472 306,653 1,607,914 1,357,336	11 8 5 6	1,812,060 179,320 1,394,729	οφη. Ε.Β. 4 Ε.	12 & 0 8 & 0 12 10.5 & 7.5	323,318 97,400 207,148 262.391	11.1 135.9 5.0 8.1	2,135,378 276,720 1,601,877 1,256,588	2,098,659 233,722 1,520,501 1,224,533	188.7 188.2 19.8	VARIOUS VARIOUS	37,094 29,933 6,037
CONNECTIONT 1.4	12,214,570 1,759,954 1,487,264 353,017		12.211,511 1,645,858 1,397,569 346,398	56.546 28.298 10.332	12,154,965 1,617,560 1,387,237 344,766	P 22 11 11 11 11 11 11 11 11 11 11 11 11	10.855.840 1.418.382 1.257.292 300.521	2.5 -0.7 -4.3	9 8 6 13 3 14 1	1,231,970 199,178 125,582 44,245	8.4.1 6.0	12,087,810 1,617,560 1,382,874 344,766	11,725,923 1,618,199 1,354,365 313,878			4,363
ļ	188,642 5,718,268 3,488,022 369,336	24.033 47,202 7,015 39,213	164,609 5,671,066 3,481,007 330,123		164.609 5.671.066 3.481.007 330.123	14 6 7 0 7 5.7 8 .5	159,328 4,647,353 2,666,636 300,623	1.5	9.7 & 3 7.5 8.5 & 6	5,281 577,582 583,651 22,423	20.3 4 9 13.5 20.7	164,609 5,224,935 3,472,487 323,046	166,188 5,254.937 3,314,721 323.880	0.10	4 - 4	446.131
	521,992 5,200.160 3,091.471 1,699.831	202,680 38,089 17,766	\$17,398 4,997,480 3,053,382 1,672,065	12,826 91,998 23,918 72,056	504,572 4,905,482 3,029,464 1,600,009	14.5	4.29,331 4,349,059 2,417,271 796,466	2.5	13.5 & 11 11.1 15.5 & 13	72,386 556.423 612,193 293,337	-6 0 -1.5 2.8 4.8	501,717 4,905,482 3,029,464 1,089,803	496,734 4,825,081 2,954,517 1,055,796	2.5	e	510,206
n.	1,481,840 2,046,693 2,494,337 600,987	23.370 19.307 -3.665 6,085	1,458,470 2,027,386 2,498,002 594,902	37,312 2,111 34,562	1,421,158 2,025,275 2,443,440 594,599	000 4	1,112,168 1,703,370 2,100,137 507,916	0.4	12 6 9	241,594 312,399 343,303 81,094	-2.2 10.6 6.7 20.4	1,353,762 2,015,769 2,443,440 589,010	1,405,561 1,972,207 2,395,508 565,612	2.2	VARIOUS	67.396 9.506 5.589
2	2,117,564 2,490,856 4,091,517 2,280,954	9,832 33,068 123,106 22,564	2,107,732 2,457,786 3,968,411 2,259,390	9,194 5,787 34,180 83,575	2,098,538 2,452,001 3,934,231 2,174,815	13 5 11 13	1.870,842 2.229.825 2.944,625 1.879.353	0 4 13.6 5.6	13.5	225,130 221,121 410,631 295,462	12.7 20.3 13.1	2,095,972 7,450,946 3,355,256 2,174,815	2,063,841 2,363,161 3,770,500 2,052,582	1.6 2.8 -11.0 6.0	3 & 12 - 3	2,566 1,055 578,975
	1,401,858 2,935,850 565,085 954,763	38,031	1,387,416 2,897,819 565,085 943,374	50,108 21.675	1.387,416 2.847,711 543.410 943,296	9 7 15 15:5	1.131,507 2.447,906 419,602 712,252	2.1	10 & 9 7 17 & 0 15 5	248,636 399,805 105,234 177,834	33.1	1,360,143 2,847,711 524,836 890,086	1,349.697 2,786.082 521,195 945,986	2.2	VARIOUS	7.273 18.574 53.210
NEVADA NEW JERSEY NEW JERSEY NEW MEXICO	575,954 439,669 3,783,234 894,095	6.618 9.195 69.706 14.508	569,336 430,474 3,713,528 879,587	7,005 4,154 15,627 3,648	\$62,331 426,320 3,697,901 875,939	11.	475,372 390,600 3,286,539 696,327	1.0-	2 1 0 2 2 2 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	84.397 34.467 411,362 153,066	7.4 9.2 1.1	559,769 425,067 3,697,901 849,393	559.224 410.285 3.476.297 875.825	-3.0 -3.0	نا چە ەن	2,562 1,253 26,546
NEW YORY NORTH CAROLINA 3.5 NORTH DAKOTA 5.0	5,900,131 3,381,746 478,580 5,379,454	233,185 74,668 8,247 60,267	5,666,946 3,307,078 470,333 5,319,187	48.123 326 2.202 109,813	5,618,823 3,306,752 468,131 5,209,374	B 22 11 2 2 11 2 2 11 2 2 11 2 11 2 11	5,164,099 2,769,181 326,367 4,440,054	2.6	10 & B	395,992 470,526 68,495 753,408	10.0	5,580,091 3,239,707 414,862 5,193,462	5,645,648 3,121,217 422,355 5,156,644	3.8	1 2 6 1 1 1 6 6 1	38,732 67,045 53.269 15,912
	2,285,226 1,488,060 5,120,086 388,040	120,624 236,008 121,676 7,383	2,164,602 1,252,052 4,998,410 380,657	31.153	2.154.502 1.250.902 4.967.257	6 5 E1	1,696,226 1,216,226 4,255,243 352,387	2 8 2.1 0 8 -0.7	6 9 1 2 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	366.771 30.315 703.802 27,700	24.7 6.3 3.3	2,062,997 1,246,541 4,959,045 380,087	2,011,475 1,214,983 4,883,937 381,681	2.6	0.14 2	101,605 4,361 8.212
SOUTH CAROLINA 1.6 SOUTH DAKOTA 2.7 TENNESSEE 2.9	1.806.085 478.770 2,798,195 9,913.638	12,393 7,457 38,593 101,691	1,793,692 471,313 2,759,602 9,811,957	8,132 47,642 63,906 24,635	1,785,560 423,671 2,695,696 9,787,322	2500	1,517,643 296,633 2,228,426 7,984,313	2.0-1-0-		266.897 89,289 466,539 1,499.733	9 0 7.0 13 1	1,784,540 385,922 2,694,965 9,483,046	1.670,067 400,728 2.663,059 9.465,079	9.5.2	9 9 9 4	1,020 37,749 731 304,276
UTAH VERMONT VIRGINIA Z/ WASHINGTON 2.	852,547 269,339 2,964,324 2,178,330	75,451 1,664 68,549 17,379	777,096 267,675 2,895,775 2,160,951	8.473 24,556 19.491	768.623 267.675 2.871.219 2.141.460	2029	646,714 240,392 2,410,043 1,878,242	2.0.5	14 & 0 111 116	117.802 27.283 410.079 248.185	3.2 81.5 7.6 15.5	764,516 267,675 2.820,122 2,126,427	757,551 250,666 2,742,112 2,021,404	0.00 cm	2 - 4 - 5	4,107 51.097 15,033
WEST VIRGINIA WISCONSIN WYOMING 2/	920,114 2,345,399 447,913	7,686 23,409 110,923	912.428 2.321,990 336,990	3,693	908,735 2,272,032 309,445	15.5	792,294 1,941,562 306,212	-1.1 1.6 -7.4	10.5 15 0	116,396 330,470	14.9	908,690 2,272,032 306,212	902,014 2,215,573 436,542	2.55	2 T A	3,233
TOTAL 120.	120.144.767 2	2,373,887 1	117,770,880	1,109.898	116,660,982	10/ 9.75	98,591,206	9 0	10/ 10.27	15,368.725	9.9	113,959,931	112,377,934	7.	3.32	2,701,05
PERCENTAGE	100.001	1.98	98.02	0.92	97.10	,	90 28	,	ı	12.79		94.85	ı	,	,	2 25
THIS TABLE IN THE THAILE IN THE THAIL THE THAIL OF THE THAIL OF THE THAIL OF THE THAIL OF THE THAILEST THAILEST THE THAILEST THAILES	NCLUDES DAT N GASOLINE SUEL USED O	TA ON ALL MOT AND GASOHOL ON HIGHWAYS.	TOR FUELS SUB.	JECT TO STATE SUNTIGHUAY PUF	E MOTOR-FUEL T RPOSES. IT IS	TAXES, EXCEPT SPECIAL IS NOT INTENDED TO REEN EXCLUDED	SPECIAL TO	VEHICLES EV PREVALLIN INCLUDED.		37 THE PUBLIC I	UTILITIES C ED FOR SPEC 6 AND 9.	PUBLIC UTILITIES COMMISSION IN ORECON. FUEL USED FOR SPECIFIC PURPOSES IS TAKED COLUMNS 6 AND 9. IN THE CASE OF AVIATION	DREGON. 15 TAXED OR REFU! AVIATION FUEL.		AT RATES OTHER THAN AVIATION GASOLINE 13	AN THE
UMEREVER POSSIBRE. JI INCLUDES FEDERAL USE, OTHER PUBLIC USE, CERTAIN TRANSIT USE, NOWHIGHMAN USE WHERE INITIAL EXEMPTIONS RAINER THAN RETUNDS ARE HADE, AND ALLOMANCES FOR EVAPORATION AND OTHER LOSSES. THE MAXIMUM ALLOMANCE USED IN THE MALKEYS TO COVER LOSSES IN STORAGE AND HANDING WAS PERCENT. ALLOMANCE USED IN THE MALKEYS TO COVER LOSSES IN STORAGE AND HANDING THE WEAR SEE TABLE HF -12.17.	ERAL USE, C REFUNDS AR ANALYSIS TO	OTHER PUBLIC RE MADE, AND D COVER LOSSE	USE, CERTAIN ALLOWANCES FO ES IN STORAGE	TRANSIT USE. DR EVAPORATIC AND HANDLING	NONHIGHWAY L ON AND OTHER L S WAS I PERCEN SING THE YEAR	ISE WHERE INIT: OSSES. THE MA IT. SEE TABLE HF-1	1AL 1XIMUM 121T.	CENTS PE		NT SURTAX ON FI STAX ON ANY IN' CIAL FUELS OA' IN 1983, SPEC' E PERCENT CHAN	DEL PURCHAS TERSTATE PR TA ARE ESTI JAL FUELS G NGE IN COLU	ED FOR ANY VER OPERTY IFREIGH MATED BY THE S ALLONAGE FOR W	TUD PRECENT SURFAX ON FULL PURCHAGED FOR ANY WEHELE UTH 3 ON HORE CLOUGH SURFAX ON ANY HYERSTATE PROPERTY FREIGHT VEHICLE VITH 3 OF OREGON SPECIAL FUELS DATA ARE ESTIMATED BY THE STATE. BEGINNING II 1993, SPECIAL FUELS DALLOMAGE FOR WYOHING WAS EXCLUDED REGINNING II 1993, SPECIAL FUELD BLOUGHN IF 15 NOT HEANING UL. SPECIAL	MORE AXLES H 3 OR MORE LUGEO SINCE ECIAL FUELS	IN HENTUCKY AND Z AXLES IN VIRGINIA THE TAX RATE IS GALLONAGE WAS	GINIA.

- 1983 MOTOR-FUEL USE

The column The	L		AND COMMERCIAL L	USE Z/							SUMMER	r IOIAL USE		ALLOWED	
The control of the					FFDFRAI	1.1	. AND	2		HIGHWAY				FOR EVAPO-	TOTAL
Column		GHWAY	NON- HIGHWAY (GASOLINE)	TOTAL	(HIGHWAY CIVILIAN USE ONLY)	HIGHWAY	NOR~ HIGHWAY	TOTAL	TOTAL	AMOUNT	CHANG 1983	NON- HIGHWAY (GASOLINE)	TOTAL	RATION, HAMDLING, ETC. (GASOLINE)	QUANTITY CONSUMED
Column	_	=	(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)	(12)	(13)	(14)
The control of the	_	101,381 271,951 558,229 333,376	27,967 33,046 28,487 20,093	2,129,348 304,997 1,586,716 1,353,469	0.1.5	32,350 5,922 19,674 16,845	10,773 1,972 6,551 5,610	43,123 7,894 26,225 22,455	46,152 9,464 31,337 24,119	2,136,760 279,443 1,583,015 1,351,885		38,740 35,018 35,038 25,703	2,175,500 314,461 1,618,053 1,377,588	5,117	2,180,617 314,461 1,618,053 1,388,905
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		747,546 560,941 382,347 342,682	196,588 89,540 17,295 3,925	11,944,134 1,650,481 1,399,642 346,607	23,862 4,530 1,977 376	211,352 21,755 24,187 3,875	70,380 7,252 8,062 1,290	291,732 29,007 32,249 5,165	305.594 33.537 34.226 5.541	11,982,760 1,587,226 1,408,511 346,933		266,968 96,792 25,357 5,215	12,249,728 1,684,018 1,433,868 352,148	55,163 14,620 5,338 502	12,304,891 1,698,639 1,439,206 352,650
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	cot 55	178,357 376,730 371,506 310,241	109,165 41,049 11,511	178,979 5,485,895 3,412,555 321,752	VV.00	5,443 164,102 51,352 6,281	1,814 54,645 17,100 2,092	218,747 68,452 8,373	11,022 226,505 72,755 9,459	187,565 5,548,590 3,427,161 317,608		2,436 163,810 58,149 13,603	190,001 5,712,400 3,485,310 331,211	10,916 -2,766 3,103	190,053 5,723,316 3,482,544 334,314
1,199,1027 20,123 1,197,105 2,161 1,000,244		473.115 924.381 948.599 576,666	21,414 140,670 56,719 58,501	494,529 5,065,051 3,005,318 1,635,167	V 4 00 0	15,124 61,729 42,074 31,979	5,036 20,556 14,011 9,906	20,160 82,285 56,005 41,885	96 72 72	490 992 993 610		26,450 161,226 70,730 68,407	517,398 5,153,831 3,064,045 1,678,958	4.594 45.559 24,793 14,088	521,992 5,200,390 3,088,838 1,693,046
2, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10		383,973 954,072 403,393 570,068	53,939 20,143 54,562 10,100	1,437,912 1,974,215 2,457,955 580,168	1.613 2.411 3.025 878	20.294 40.733 30.043 12.410	6,758 13,564 10,004 4,133	27,052 54.297 40,047 16,543	66 70 07 42	1,405,880 1,997,216 2,436,461 583,366			466.57 030,92 501.02 597,58		1,479,117 2,048,209 2,496,368 600,135
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	(0.01.)	055,706 402,840 852,537 094,869	24,518 28,618 78,438 103,509	2,080,224 2,431,458 3,930,975 2,198,378	3.708 4.202 5.051 3.336	20,960 24,644 90,152 44,735	6.980 8,206 30,021 14,897	27,940 32,850 120,173 59,632	31,648 37,052 125,234 62,968				111 468 056 261		2,118,633 2,491,176 4,080,695 2,281,198
1.65, 126 1.69 1.		347.401 799.674 514.650 881,052	20,387 75,173 30,088 56,712	1.367,788 2.874,847 544,738 937,764	2,405 3,540 3,057 1,619	14,552 21,213 6,446 15,386	4.846 7.064 3.218 5.123	19,398 28,277 9,664 20,509	21,803 31,817 12,721 22,128	364.35 824.42 524.15 898.05		25,233 82,237 33,306 61,835	389 906 557 959		1,401,289 2,932,036 561,944 968,035
A 3.948,025 196,025 196,025 196,025 105,126 10		534,350 422,667 550,377 850,786	4,827 4,827 49,321 10,915	551,255 427,494 3,599,698 861,701	3,491 5,616 5,111	10.944 5.260 88,739 13.523	2004	14,588 7,886 118,289	0.7 4.7 9.0 1.3			20,549 7,453 78,871 15,418	569,3 435,9 723,6 864,8	4.898 2.690 14.019 7,485	574,232 438,655 3,737,622 892,323
A 1,356,422 35,256 1,120,784 35,256 1,720 20,135 17,750 21,180,047 -0.6 53,756 1,251,786 1,135 1,125 1,251,786 1,125 1	A A	548,025 173,842 404,881 112,853	138,348 59,004 52,796 112,374	5,686,373 3,232,846 457,677 5,225,227	12.651 3.262 1.299 5.561	82 04 04		32.63 03.19 14.42 14.69	2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5,660,151 3,254,516 417,001 5,204,455		171,506 84,782 56,400 141,026	5,831,657 3,339,298 473,401 5,345,481	54,911 29,117 3,901 41,455	5,886,568 3,368,415 477,302 5,386,936
1.70,312 25,565 1.745,877 2.428 12.926 12.962 51,889 54,321 1.711,671 2.5 68,627 180,198 14,159 12.48 14,159		,091,974 ,376,422 ,895,849 ,367,546	36,256 34,342 65,736 9,391	2,128,230 1,410,764 4,961,585 376,937	3,541 5,105 8,098 807	52,532 44,703 85,290 5,201	17,493 14,886 28,401 1,732	98.00	73.566 64,694 121,789 7,740	148 426 989 373		53,749 49,228 94,137 11,123	, 201 , 475 , 083	377.0	2,220,115 1,487,687 5,116,153 388,010
777,100 4,410 2,000 4,410 2,41	CAROLINA SAKOTA SEE	,720,312 398,646 .642,123 314,874	25,565 57,522 41,184 114,116	1,745,877 456,168 2,683,307 9,428,990	2,433 1,561 6,453 12,348	9 4 6 8 8 8 8 8 8	12,962 4,159 19,226 102,525	51,888 16,647 76,960 410,408	54,321 18,208 83,413	1,761,671 412,695 2,706,310 9,635,105			800 474 766 851	000	1,803,883 479,270 2,790,573 9,851,855
SCONSIN 2.02,090 74,891 2.276,981 2.276,981 2.576,981 2.	2.2	757,100 253,008 ,810,326	19,192 4,410 47,715 36,841	2 9 4 1 0 4 8 9	2,542 371 4,399 6,751	78 76 52	חמומת	22,370 9,886 94,334 71,345	91 25 73 09	776.42 260.79 .885.49		4,78	801 267 956 ,956	7,422 1,664 729 4,744	808,626 269,339 2,957,503 2,175,734
113.474.283 2.457.024 115,931.307 204.863 2.274.764 758.750 3.033.514 3.238.377 115,953.510 2.3 3.215,774 119.169.684 639.	2	862 202 409	8,620 74,891 23,974	971	1,381 2,532 1,326	34	10,323 11,436 2,781	41,322 45,778 11,132	31.45	894.86 238,96			913,80 325,29 445,84		916,176 2,345,399 447,085
95,22 2.06 97.28 0.17 1.91 0.64 2.55 2.72 97.30 - 2.70 100.00	113	474	,457	931	204,863	.274	758,750	,033,51	238	953,9		,215	169		119,809,212
	RCENTAGE		2.06	97.28		1.91					ı			ŀ	ı

TOTAL GASOLINE USE - 1983

COMPILED FOR THE CALENDAR YEAR FROM AN ANALYSIS OF MOTOR-FUEL USE (THOUSANDS OF GALLONS)

TABLE MF-21A NOVEMBER 1984

		н10	SHWAY			NONHIGHWAY		
STATE	PRIVATE AND COMMERCIAL	FEDERAL	STATE, COUNTY, MUNICIPAL	TOTAL	PRIVATE AND COMMERCIAL	STATE, COUNTY, MUNICIPAL	TOTAL	TOTAL
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
ALABAMA	1,778,063	3,029	32,350	1,813,442	27,967	10,773	38,740	1,852,18;
ALASKA	174,551	1,570	5,922	182,043	33,046	1,972	35,018	217,06
ARIZONA	1,351,081	5,112	19,674	1,375,867	28,487	6,551	35,038	1,410,90;
ARKANSAS	1,070,552	1,664	16,845	1,089,061	20,093	5,610	25,703	1,114,76
CALIFORNIA	10,449,453	23,862	211,352	10,684,667	196,588	70,380	266,968	10,951,63
COLORADO	1,361,763	4,530	21,755	1,388,048	89,540	7,252	96,792	1,484,84
CONNECTICUT	1,251,218	1,977	24,187	1,277,382	17,295	8,062	25,357	1,302,73
DELAWARE	298,437	376	3,875	302,688	3,925	1,290	5,215	307,90
DIST. OF COL.	157,735	3,765	5,443	166,943	622	1,814	2,436	169,37
FLORIDA	4,736,698	7,758	164,102	4,908,558	109,165	54,645	163,810	5,072,36
GEORGIA	2,787,855	4,303	51,352	2,843,510	41,049	17,100	58,149	2,901,65
HAWAII	292,741	1,086	6,281	300,108	11,511	2,092	13,603	313,71
IDAHO	400,729	2,709	15,124	418,562	21,414	5,036	26,450	445,01
ILLINOIS	4,333,543	6,495	61,729	4,401,767	140,670	20,556	161,226	4,562,99
INDIANA	2,336,406	2,642	42,074	2,381,122	56,719	14,011	70,730	2,451,85
IOWA	1,281,068	1,906	31,979	1,314,953	58,501	9,906	68,407	1,383,36
KANSAS	1,142,379	1,613	20,294	1,164,286	53,939	6,758	60,697	1,224,98
KENTUCKY	1,641,673	2,411	40,733	1,684,817	20,143	13,564	33,707	1,718,52
LOUISIANA	2,060,090	3,025	30,043	2,093,158	54,562	10,004	64,566	2,157,72
MAINE	488,974	878	12,410	502,262	10,100	4,133	14,233	516,49
MARYLAND	1,830,576	3,708	20,960	1,855,244	24,518	6,980	31,498	1,886,74
MASSACHUSETTS	2,178,731	4,202	24,644	2,207,577	28,618	8,206	36,824	2,244,40
MICHIGAN	3,441,906	5,061	90,152	3,537,119	78,438	30,021	108,459	3,645,57
MINNESOTA	1,799,407	3,336	44,735	1,847,478	103,509	14,897	118,406	1,965,88
MISSISSIPPI	1,098,765	2,405	14,552	1,115,722	20,387	4,846	25,233	1,140,95
MISSOURI	2,399,869	3,540	21,213	2,424,622	75,173	7,064	82,237	2,506,85
MONTANA	409,416	3,057	6,446	418,919	30,088	3,218	33,306	452,22
NEBRASKA	688,319	1,619	15,386	705,324	56,712	5,123	61,835	767,15
NEVADA	449,953	3,491	10,944	464,388	16,905	3,644	20,549	484,93
NEW HAMPSHIRE	388,199	585	5,260	394,044	4,827	2,626	7,453	401,49
NEW JERSEY	3,139,015	5,616	88,739	3,233,370	49,321	29,550	78,871	3,312,24
NEW MEXICO	697,720	5,111	13,523	716,354	10,915	4,503	15,418	731,77
NEW YORK	5,138,969	12,651	99,475	5,251,095	138,348	33,158	171,506	5,422,60
NORTH CAROLINA	2,703,316	3,262	77,412	2,783,990	59,004	25,778	84,782	2,868,77
NORTH DAKOTA	316,386	1,299	10,821	328,506	52,796	3,604	56,400	384,90
OHIO	4,343,533	5,561	86,041	4,435,135	112,374	28,652	141,026	4,576,16
OKLAHOMA	1,714,370	3,541	52,532	1,770,443	36,256	17,493	53.749	1,824,19
OREGON	1,111,266	5,105	44,703	1,161,074	34,342	14,886	49,228	1,210,30
PENNSYLVANIA	4,192,047	8,098	85,290	4,285,435	65,736	28,401	94,137	4,379,57
RHODE ISLAND	337,161	807	5,201	343,169	9,391	1,732	11,123	354,29
SOUTH CAROLINA	1,453,415	2,433	38,926	1,494,774	25,565	12,962	38,527	1,533,30
SOUTH DAKOTA	309,357	1,561	12,488	323,406	57,522	4,159	61,681	385,08
TENNESSEE	2,175,584	6,453	57,734	2,239,771	41,184	19,226	60,410	2,300,18
TEXAS	7,794,916	12,348	307,883	8,115,147	114,116	102,525	216,641	8,331,78
UTAH	639,298	2,542	16,782	658,622	19,192	5,588	24,780	683,40
VERMONT	223,897	371	7,416	231,684	4,410	2,470	6,880	238,56
VIRGINIA	2,400,247	4,399	70,768	2,475,414	47,715	23,566	71,281	2,546,69
WASHINGTON	1,796,875	6,751	53,522	1,857,148	36,841	17,823	54,664	1,911,81
WEST VIRGINIA	746,052	1,381	30,999	778,432	8,620	10,323	18,943	797,37
WISCONSIN	1,871,065	2,532	34,342	1,907,939	74,891	11,436	86,327	1,994,26
WYOMING	300,250	1,326	8,351	309,927	23,974	2,781	26,755	336,68
TOTAL	97,484,889	204,863	2,274,764	99,964,516	2,457,024	758,750	3,215,774	103,180,29

^{1/} THIS TABLE IS ONE OF A SERIES (MF-21 THROUGH MF-26) GIVING AN ANALYSIS OF MOTOR-FUEL CONSUMPTION. IN THESE TABLES GASOHOL IS INCLUDED WITH GASOLINE. TABLE MF-21A EXCLUDES "LOSSES" AS SHOWN IN COLUMN 13 OF TABLE MF-21.

PRIVATE AND COMMERCIAL NONHIGHWAY USE OF GASOLINE - 1983

COMPILED FOR THE CALENDAR YEAR FROM AN ANALYSIS OF MOTOR-FUEL USE

(THOUSANDS OF GALLONS)

TABLE MF-24 SEPTEMBER 1984

	OF MOTOR-FUEL US	, _	(THOUSANDS OF	dheediis 7			SEPTEMBER 1984
STATE	AGRICULTURAL USE	AVIATION 2/	INDUSTRIAL ANO COMMERCIAL 3/	CONSTRUCTION 3/	MARINE 4/	MISCEL- LANEOUS	TOTAL
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
ALASAMA ALASKA ARIZONA ARKANSAS	2,887 604 3,416 688	5,163 14,713 6,037 8,009	- - 3.897	- - 588 -	19,917 8,606 13,970 11,396	9,123 579	27,967 33.046 28,487 20,093
CALIFORNIA COLORADO CONNECTICUT DELAWARE	24,914 20,005 1,130 627	<u>5</u> / 45,691 53,887 2,660 656	664 715 699 82	20,413 656 - 355	101,500 9,521 12,767 1,797	3,406 4,756 39 408	196,588 89,540 17,295 3,925
DIST. OF COL. FLORIDA GEORGIA HAWAII	- I2,109 850 1,627	- 33,578 7,670 5,449	- - -	- - -	622 63,478 32,529 4,435	- - - -	622 109,165 41,049 11,511
IOAHO ILLINOIS INDIANA IOWA	11,943 65,594 18,976 36,264	2,855 9,039 6,079 4,409	736 20,376 1,957 3,250	- 1,470 705 -	5,880 39,640 27,768 14,226	4,551 1,234 352	21,414 140,670 56,719 58,501
KANSAS KENTUCKY LOUISIANA MAINE	31,655 2,111 22,336 1,227	7,108 3,811 8,780 1,783	3,373 - - 527	833 - - -	9,922 14,221 23,446 6,497	1,048 - - 66	53,939 20,143 54,562 10,100
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	1,071 762 19,680 63,501	2,565 6,520 12,984 4,708	3,899 1,026 4,996 9,489	- - 662	16,983 20,310 34,204 25,811	- 5,912	24,518 28,618 78,438 103,509
MISSISSIPPI MISSOURI MONTANA NEBRASKA	- 36,390 21,675 45,914	4,517 5,715 4,107 4,792	2,776 - 661	- - -	13,341 28,403 4,306 5,345	2,529 1,889 -	20,387 75,173 30,088 56,712
NEVAOA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	3,094 306 2,077 1,284	4,321 1,062 6,066 4,177	275 2,754 711	304	7,641 2,674 36,946 4,743	1,849 206 1,478	16,905 4,827 49,321 10,915
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	16,428 9,543 47,736 18,077	9,043 7,461 976 15,801	17,454 5,918 1,091 26,289	1,433 977 - -	85,661 32,606 2,993 47,275	8,329 2,499 - 4,932	138,348 59,004 52,796 112,374
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLANO	12,197 6,754 31,153 71	4,792 4,958 7,644 947	1,252	- - -	19,267 18,955 26,939 8,373	2,423 - -	36,256 34,342 65,736 9,391
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	1,196 50,536 731 6,108	4,914 3,939 7,118 28,192	- 476 - 16,654	- - -	19,455 2,571 30,078 62,219	- 3,257 943	25,565 57,522 41,184 114,116
UTAH VERMONT VIRGINIA WASHINGTON	8,473 411 4,402 4,988	4,107 1,022 5,313 8,001	- - 69 3,985	- 2,293 -	6,612 2,977 31,417 16,008	4,221 3,859	19,192 4,410 47,715 36,841
WEST VIRGINIA WISCONSIN WYOMING	1,464 42,251 18,683	1,756 13 2,202	939 6,487 -	- - -	3,592 26,140 3,089	869 - -	8,620 74,891 23,974
TOTAL	735,919	407,110	143,477	30,689	1,069,072	70,757	2,457,024
PERCENTAGE	29.95	16.57	5.84	1.25	43.51	2.88	100.00

^{1/} DATA ON PRIVATE AND COMMERCIAL NONHIGHWAY USE OF GASOLINE WERE OBTAINED MAINLY FROM AN ANALYSIS OF REPORTED EXEMPTIONS AND REFUNDS. A COMPLETE AND UNIFORM CLASSIFICATION OF NONHIGHWAY USE IS IMPOSSIBLE BECAUSE: (1) THERE ARE CONSIDERABLE DIFFERENCES AMONG THE STATES IN THE DEFINITIONS OF FLUIDS COMING WITHIN THE PURVIEW OF THE TAX; (2) MANY STATES ALLOW EXEMPTIONS OR REFUNDS FOR CERTAIN NONHIGHWAY USES BUT DID NOT REPORT THE TOTAL NONHIGHWAY USE; (3) SOME STATES FAILED TO REPORT A CLASSIFICATION OF EXEMPTIONS OR REFUNDS ACCORDING TO USE; (4) ONE STATE, VERMONT, DOES NOT ALLOW EXEMPTIONS OR REFUNDS FOR NONHIGHWAY USE OF GASOLINE. IT WAS NECESSARY TO ESTIMATE A PORTION, OR ALL, OF THE NONHIGHWAY USE FOR ALL STATES.

2/ ODES NOT INCLUDE AVIATION JET FUEL.

3/ IN SOME CASES, "CONSTRUCTION" MAY BE INCLUDED WITH "INDUSTRIAL AND COMMERCIAL" BUT IS NOT IDENTIFIABLE.

4/ SOME STATES DO NOT ALLOW REFUNDS FOR MARINE USE OF GASOLINE, AND WHERE ALLOWED, MANY USERS DO NOT APPLY, RESULTING IN AN UNDERSTATEMENT OF USE. THE FEDERAL HIGHWAY ADMINISTRATION ESTIMATES THIS CATEGORY FOR MOST STATES.

5/ MUCH OF THE FUEL CONSUMED BY LARGE AVIATION USERS WHO ARE LICENSED DISTRIBUTORS IS NOT INCLUDED IN TABLES MF-21 AND MF-24. THIS USE WAS NOT REQUIRED TO BE REPORTED AND DID NOT ENTER THE STATE'S TAXING CHANNELS.

NOTE: THIS TABLE IS ONE OF A SERIES (MF-21 THROUGH MF-26) GIVING AN ANALYSIS OF MOTOR-FUEL CONSUMPTION. THEY ARE BASED ON REPORTS FROM STATE MOTOR-FUEL TAX AGENCIES. IN THESE TABLES GASOHOL IS INCLUDED WITH GASOLINE.

PRIVATE AND COMMERCIAL HIGHWAY USE OF SPECIAL FUELS BY MONTHS - 1983

CHANGE FROM 1982	GALLONS PER-	18 32,185 11.1 00 56,117 135,9 48 9,813 8.0 24 19,652 8.1	93 82,728 6.8 78 9,141 4.8 29 4,397 3.5 45 4,534 11.4	622 2,132 11.5 032 62,881 10,9 651 69,422 13.5 500 -1,083 -5.8	96 -4,659 -6.0 38 -8,129 -1.4 93 16,785 2.8 99 13,802 4.9	94 -5.386 -2.2 99 30.011 10.6 03 21.590 6.7 94 13.700 20.3	30 25.448 12.7 09 33.622 17.7 31 47.408 13.1 62 22.309 8.2	636 13.182 5.6 805 11.930 3.1 234 -5.630 -5.1 733 16.678 9.5	97 2,390 7,5 68 2,390 7,5 62 31,029 8.2 66 1,735 1.1	26 27,693 7.3 26 48,807 11.6 95 -2.100 -2.3 20 33.048 4.5	04 14,114 3.9 56 29,574 12.6 02 41,841 6.3 1,117 3.8	97 22.101 9.0 5.824 7.0 39 54.091 13.1 58 53.372 3.6	02 3.620 3.2 11 14.081 93.7 79 28.886 7.6 78 33.555 14.9	25 25.833 8.5 50 3.451 3.3	34 1,084,640 7,3	
	TOTAL	323,318 97,400 207,148 262,824	1,298,093 199,178 131,129	20 640 583	72,386 590,838 612,193 295,598	241,594 312,399 343,300	225,130 224,109 410,631 295,462	248, 399, 105,	84,397 34,468 411,362 153,066	409,056 470,526 88,495 769,320	377,604 265,156 703,802 30,385	266,897 89,289 466,539 1,519,958	117,802 29,111 410,079 259,178	331,025 109,160	15,989,394	
	OECEMBER	23,834 9,687 22,779 28,163	102,679 19,043 14,761 2,678	1,734 57,731 46,682 1,073	5.038 57.222 50.791 26.166	19.495 21,558 33.419 10,774	19,844 19,979 63,502 28,874	20,647 41,321 12,162 14,378	35,237 35,254 928	35,000 45,004 5,938 67,681	37,914 20,921 56,305 2,434	28,331 8,284 48,037 127,373	6,068 1,352 32,725 20,293	9,304 24,464 7,663	1.406,946	
	NOVEMBER	25,229 11,134 13,847 22,405	100,862 14,908 9,773 4,471	1,735 53,251 49,060 1,119	5.472 48,146 50,347 22,398	19.067 21.945 26.312 10.613	21.787 17.688 27.835 27.980	17,819 30,269 6,255 15,052	6,195 280 34,760 3,332	37,536 34,621 10,568 68,965	28,420 20,682 58,134 2,513	18,719 8,406 38,791 123,877	17,611 5,953 32,724 20,371	9,687 26,052 8,922	1,293,898	
	OCTOBER	35,871 14,874 15,417 20,106	110,857 20,698 8,732 4,560	1,747 53,443 54,566 1,708	6,261 51,325 58,118 28,033	15,695 22,316 29,568 5,924	18,257 19,533 29,090 23,755	29,869 36,370 12,433 16,961	7,250 4,326 36,817 35,788	33,714 40,883 9,245 68,710	29,425 22,300 63,061 2,786	20,483 8,743 32,801 129,956	7,461 2,287 35,595 22,730	10,398 29,328 11,008	1,411,182	
	SEPTEMBER	24,657 5,345 22,573 17,743	113,714 19,282 9,148 3,218	1,824 49,474 43,379 1,778	6.660 50.721 53.547 26.747	16,760 28,295 32,001 5,924	19.540 21,806 47,774 28,271	22.063 37,459 10.095 17,153	7,562 3,773 28,384 579	36,117 45,231 6,951 66,113	37,201 23,228 63,272 2,649	29,194 7,891 50,254 124,789	5.562 1.856 35.062 22.937	10,048 30,355 9,220	1,385,179	
	AUGUST	25,530 4,623 13,925 22,151	129.679 17.822 10.367 4.127	1,945 54,595 51,177 1,687	7.695 47.521 50.871 22.264	19,999 28,874 28,592 8,373	18,397 18,310 27,435 25,147	18.250 26.265 6.588 19.736	9.659 327 38,421 3.259	38,403 43,384 8,782 69,678	27,521 25,667 68,409 3,099	21.294 8,163 34,739 133,604	18,718 1.490 39,532 25,374	10,898 36,247 9,188	1,386,801	
	301.4	31.980 19.260 14.800 23,038	124,228 15,850 10,143 3,686	1,677 55,235 53,596 1,728	7.579 54.105 44.347 26.397	17,302 25,012 25,958 5,344	18,598 18,728 28,910 23,816	23,088 32,114 8,081 19,736	9.710 4.403 37.640 34.721	29,669 32,820 8,178 60,958	29,803 25,428 66,509 3,075	19,321 7,526 37,827 134,365	1,266 2,042 39,450 25,140	11,003 35,684 10,081	1,399,955	
	JUNE	25.574 7.265 23,930 24,973	116,826 18,468 13,611 2,417	1.915 51.331 51.164 1.667	6,840 52,148 48,683 26,621	23.727 30.554 32.010 3.518	20,132 19,529 43,200 26,092	19,492 38,420 10,312 18,329	7,959 3,911 36,447 749	35,512 44,018 8,209 61,708	35,559 24,315 61,794 2,674	29,451 7,078 41,980 132,085	13,016 3,594 36,743 23,352	10,630 31,778 10,664	1,421,974	
	Σ > Δ	23.203 12.720 14.499 20,043	113,584 14,901 8,962 3,696	1.610 53.058 48.395 1.363	6,421 48,184 47,640 21,211	23.532 29.022 25.985 7,463	16,402 17,148 26,595 21,761	16,790 29,003 5,730 17,230	7,494 2,259 36,693 2,354	33,199 42,672 8,752 61,655	30,520 23,307 62,638 2,656	18,066 7,138 37,019 132,236	13,467 1.186 35,964 22,393	10,456 29,925 8,953	1,307,153	
	APRIL	30.163 6.264 14.523 19.471	104,757 13,552 9,287 4,012	1,842 54,339 49,286 1,388	5,805 44,588 47,646 27,011	22.444 27.084 27.429 5.430	17,949 18,474 27,797 21,587	22.855 31.920 11.977 15.361	6.507 4.399 33.608 32,917	31,658 32,013 6,432 56,018	26,456 21,372 57,571 2,352	22,985 6,508 34,609 126,916	6.039 3.497 33.339 21.149	9,967 24,761 8,942	1,294,256	
	MARCH	28.260 2.472 23.463 26,740	100,862 16,247 16,157 4,188	1,410 58.883 47.974 1,426	5,690 52,686 52,577 52,503	22,807 29,883 34,561 3,601	21,476 18,857 42,513 28,270	22,136 40.471 8.343 14.898	6,473 3,325 34,390	35.156 45.263 5.502 72.506	38,564 22,141 55,671 2,376	27,430 7,471 41,474 129,652	6.488 33.052 20.942	9,268 23,536 8,622	1,379,149	
	FEBRUARY	21,042 1,735 14,347 30,372	89.568 18,746 10,225 3,304	1,523 48,770 41,394 1,099	4,611 38,143 36,300 21,412	28.182 22.673 23.066 8.284	16,250 14,996 22,523 21,151	14.694 22.032 5.037 12,239	5.739 234 3.780	31,432 56,364 6,895 52,714	27.657 17.633 45.958 1.963	14,173 5,584 32,949 110,197	15,334 1,190 27,680 17,728	7,463 20,424 7,561	1,134,029	
	JANDARY	27,975 2,021 13,045 7,619	90,477 9,661 9,963 3,888	1.660 49.922 46.978 1.464	4.314 46.049 71.326 26.835	12,584 25,183 24,402 5,846	16.498 19.061 23.457 18.758	20,933 34,161 8,221 11,660	5.612 3.848 29.289 33.851	31.660 8.214 3.043 62,614	28,564 18,162 44,480 1,808	17,450 6,497 36,059 114,908	6.772 2.979 28.213 16.769	7,312 18,471 8,336	1,168,872	
-	(IN CENTS PER GALLON)	12 & 0 8 & 0 12 & 0	9 & 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.7 & 3	13.5 & 11 11.5 & 13	2 2 2 2 4 2 9 4 1 4 9 9	13.5 11 13 16	10 & 9 7 17 & 0 15.5	12 14 8 & 4 11	10 & 8 12 13 12	6.5 8 12 13	13 & 0 12 & 9 6.5 & 5	14 4 0 11 11 11 11 16	10.5 15	10.27	
	STATE	ALABAMA ALASKA AR120NA ARKANSAS	CALIFORNIA COLORADO CONNECTICUT DELAWARE	01ST. OF COL. FLORIDA GEORGIA HAWAII	IDAHO ILLINOIS INDIANA IOWA	KANSAS KENTUCKY LOUISIANA MAINE	MARVLAND MASSACHUSETTS MICHIGAN MINNESOTA	MISSISSIPPI MISSOURI MONTANA NEBRASKA	NEVADA NEW HAMPSHIRE NEW JERSEV NEW MEXICO	NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	OKLAHOMA OREGON 3/ PENNSYLVANIA RHODE ISLAND	SOUTH CAROLINA SOUTH OAKOTA TENNESSEE TEXAS	UTAH VERMONT VIRGINIA WASHINGTON	WEST VIRGINIA WISCONSIN WYOMING	TOTAL	

HIGHWAY USE OF GASOLINE BY MONTHS - 1983

COMPILED FOR THE FROM AN ANALYSIS	E CALENDAR YEAR S OF MOTOR-FUEL	S n z					(THOUSANDS	S OF GALLONS							TABLE M NOVEMBER	MF-26 1984
L	TAX RATE ON DECEMBER 31	>0	0000	3	000	5	2	>	FOILOUR	0 2 3 1 1 1 1	agactic	a a a a a a a a a a a a a a a a a a a	0 2 2 1 1 1	1014	CHANGE FROM 1982	
4	GALLON)		2 C C C C C C C C C C C C C C C C C C C	2	1	i.			7000	230			0 C C C C C C C C C C C C C C C C C C C	1	GALLONS	PER- CENT
ALABAMA ALASKA ARIZONA ARKANSAS	11 B 12 9.5	117,753 16,730 113,280 83,363	127,036 16,233 107,070 58,175	149,091 18,933 114,734 83,574	146,975 16,119 120,192 92,330	165,900 11,983 120,690 100,275	165,452 18,723 110,310 99,400	169,089 8,349 121,972 110,934	171,479 23,070 122,373 103,845	151,839 ;9,525 103,277 95,275	149,813 9,410 118,506 97,914	146,353 10,635 113,427 82,772	152,662 12,333 110,036 81,204	1,813,442 182,043 1,375,867 1,089,061	23,597 -10,809 75,603 6,659	-5.6 5.8 0.6
CALIFORNIA COLORADO CONNECTICUT DELAWAPE	12 14 11	744,721 107,317 84,689 17,067	737,242 91,725 88,371 18,275	830,199 115,175 97,792 21,797	862,252 112,950 102,408 23,257	934,908 118,902 118,790 27,146	961,622 124,700 1:3,155 29,778	1,022,522 139,063 135,356 33,020	1.067,399 139,790 124,568 32,787	935,976 116,426 115,928 27,659	912,471 115,645 125,640 24,860	830,198 108,102 90,090 22,833	845,157 98,253 80,595 24,209	10,684,667 1,388,048 1,277,382 302,688	284,273 -55,184 28,240 26,793	-3.8 -2.3 9.7
DIST. OF COL. FLORIDA GEORGIA HAWAII	14.8 9.7 7.5 8.5	11,263 382,868 200,463 22,388	11.214 374.033 205.019 22.182	13,689 451,587 253,616 25,063	13.388 416,736 252,304 24,084	14,952 406,920 250,796 24,776	14,816 393,666 243,915 24,282	16,273 423,608 251,079 27,587	16,042 418,700 250,070 28,200	14,307 379,432 229,423 26,553	14,646 409,864 235,029 25,320	13,176 408,392 229,911 24,798	13,177 442,752 241,885 24,875	166,943 4,908,558 2,843,510 300,108	167,817 88,763	33.5
1 DAHO ILLINOIS INDIANA I OWA	14.5 11 11.1 13	24.947 264.990 113.661 68.349	26,662 274,394 149,286 80,858	32,898 341,231 183,296 102,383	33,569 366,303 202,595 100,866	37,126 410,137 225,949 124,382	39,555 406,173 225,205 126,703	43,823 420,192 247,202 137,074	44,493 437,760 243,671 143,140	393,122 208,069 116,914	36.206 395.014 208.287 111,763	31,644 353,759 189,118 106,124	29,132 338,692 184,783 96,397	418,562 4,401,767 2,381,122 1,314,953	10,212 117,078 44,872 34,691	2.7
KANSAS KENTUCKY LOUISTANA MAINE	0 0 8 4	84,563 216,280 164,911 30,148	61,091 97,360 158,938 27,067	90.788 122.305 174.487 37.817	92,416 134,491 179,183 37,038	102,716 138,744 184,282 42,239	103,083 138,211 173,871 48,226	118,928 155,137 188,451 58,650	115,387 148,878 184,842 58,130	103,443 132,281 169,276 49,736	104,930 143,453 177,044 46,461	94,950 127,846 171,041 34,889	91,991 129,831 167,832 32,861	1,164,286 1,684,817 2,093,158 502,262	16,970 11,147 16,787 12,011	1.5 0.7 2.8
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	13.5 13 13	113,317 152,616 220,514 131,462	120,846 145,738 220,264 124,998	141.417 172.760 243.304 145.522	153,682 174,116 274,206 154,991	168,751 189,545 331,071 166,818	164,189 197,621 319,598 163,344	181,326 221,523 386,788 173,977	190,681 227,533 386,289 180,361	161.453 197.046 314.235 157.522	162,944 195,428 325,813 161,609	148,180 157,150 289,169 144,313	148,458 176,501 225,868 142,561	1,855,244 2,207,577 3,537,119 1,847,478	5,842 34,231 -92,492 97,385	0.3 -2.5 5.6
MISSISSIPPI MISSOURI MONTANA NEPRASKA	9 15 15.51	75.527 149.709 22.652 42,672	80,402 149,976 26,569 44,789	90.833 184.353 29.396 54.522	90,660 200,813 27,911 56,214	104,092 224,913 39,714 63,056	103,300 220,015 41,946 67,076	105,980 241,008 50,362 72,225	106.589 244,880 51,698 72,225	89,405 209,678 38,599 62,774	85,419 215,004 32,959 62,068	92,285 198,792 32,952 55,086	91,230 185,481 24,161 52,617	1,115,722 2,424,622 418,919 705,324	12,026 56,025 12,457 -8,021	3.1
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30,882 25,163 230,216 29,008	31,579 28,862 233,126 53,602	35.619 29.328 270,310 69,441	35,804 27,139 264,167 37,071	41,238 34,207 288,417 73,720	43,791 32,984 286,476 78,020	47,925 39,262 295,853 49,352	47,646 44,367 301,997 80,553	41,609 34,793 223,103 73,322	39,891 34,926 289,386 39,504	34,086 33,058 273,220 64,396	34,318 29,955 277,099 68,365	464,388 394,044 3,233,370 716,354	761 12,041 171,751 596	3.2
NEW YORK MORTH CAROLINA NORTH DAKOTA OHIO	12 13 12 12	319,269 205,282 20,726 297,014	321,761 158,760 19,167 309,516	380,865 211,844 24,564 361,545	397,947 240,715 25,093 381,156	473,385 246,980 28,861 402,062	480,128 247,912 32,073 396,284	559,553 281,241 35,732 411,607	558,177 269,700 33,669 414,336	476,693 234,006 31,038 377,827	472.870 246,165 28,494 388,762	416,408 226,391 23,001 348,432	394,039 214,994 26,088 346,594	5,251,095 2,783,990 328,506 4,435,135	-87,764 66,751 -6,221 39,548	-1.6 -1.9 0.9
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND	6.5 8 12 13	124.807 79.535 270,840 20,418	114,114 77,211 279,839 22,168	136,502 96,949 338,977 26,835	153,120 93,582 350,549 26,561	162,375 102,059 381,404 29,993	152,825 106,470 376,261 30,199	170,395 111,347 404,974 34,729	172.247 112.392 416.545 35.004	144,739 101,710 385,260 29,925	155,092 97,646 383,975 31,469	145,572 90,564 353,977 28,380	138,655 91,609 342,834 27,488	1,770,443 1,161,074 4,285,435 343,169	-26,178 -709 43,122 -3,467	-1.5
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS		98,644 16,738 158,254 613,506	105,091 18,724 157,846 588,348	119,846 20,881 179,090 692,222	127,286 24,114 186,767 677,616	139,956 29,220 198,430 706,018	132,270 35,553 194,010 705,206	153,499 39,150 213,319 717,378	143,070 38,760 215,324 713,322	115,968 29,045 180,865 666,253	130,492 26,873 207,249 693,845	118,339 22,918 176,902 661,384	110,313 21,430 171,715 680,049	1,494,774 323,406 2,239,771 8,115,147	21,653 -7,591 -23,422 145,592	-2.3 -1.0 1.8
UTAH VERMONT VIRGINIA WASHINGTON	11 13 11 16	41,364 14,233 170,309 120,157	36,065 16,179 167,091 127,029	53,452 17,641 199,519 150,057	55,376 16,089 201,252 151,543	54,082 20,982 217,093 160,458	62,918 18,834 221,797 167,329	80,103 24,324 238,134 180,144	62,341 25,763 238,630 181,814	62,297 22,163 211,648 164,358	57,837 22,097 214,866 162,872	41,787 14,754 197,538 145,972	51,000 18,625 197,537 145,415	658,622 231,684 2,475,414 1,857,148	6,394 1,916 51,198 69,527	1.0 2.1 3.9
WEST VIRGINIA WISCONSIN WYOMING	10.5 15 8	48,886 106,463 17,899	49,898 117,719 16,243	61,963 135,654 25,827	66,634 142,714 25,130	69,903 172,477 26,669	71,070 183,163 33,131	73,562 205,677 39,413	72,861 208,920 36,031	67,179 174,958 28,582	69.514 169.044 23.231	64,766 150,154 19,241	62,195 140,996 18,530	778.432 1,907.939 309,927	-14,845 22,274 -14,313	1.9
TOTAL	9.75	6,837,833	6,695,751	7,961,493	8,169,474	8,909,562	8,926,639	9,668,171	9,758,349	8,533,021	8,689,620	7,959,225	7,855.378	99,964,516	1,485,635	.5
PERCENTAGE	1	6.84	6.70	7.97	8.17	8.91	8,93	29'6	9.76	8.54	8.69	7.96	7.86	100.00		
LY THIS TABLE IS ONE OF A SERIES (MF-21 THROUGH MF-26) GIVING AN ANAL CONSUMPTION. THEY ARE BASED ON REPORTS FROM STATE MOTOR-PLEL TAX AGENCIES. GASSONOL IS INCLUDED WITH GASOLINE. IN ORDER TO MAKE THE GATA UNIFORM AND C. WOMHIGHMAY USE HAVE BEEN MAKE IN SONE CASES OR FEED FROM THE LORDER TO AGALONAGES OFFER IN MANY INSTANCES FROM THE UNADOUSTED DATA RECOIL IN ORDER TO APPROXIMATE ACTUAL USE. THE MONTHLY DISTRIBUTIONS WERE ESTIMATE	ABLE 1S ONE OF HEY ARE BASEO JOED WITH GASO 1AVE BEEN MADE (AGES DIFFER II	A SERIES (MF ON REPORTS FR LINE. IN ORD IN SOME CASE W MANY INSTAN	-21 THROUGH OM STATE MOT ER TO MAKE T S BY THE FEO CES FROM THE	MF-26) GIVIN OR-FUEL TAX HE OATA UNIF FERAL HIGHWAY UNAOJUSTED	N A S O	1S OF MOTOR-FUEL 1N THESE TABLES FLETE, ESTIMATES TION, THE ED IN TABLE MF-2. BY THE FEDERAL	UEL ES TTES OF MF-2.	H1GHWAY 1N TABL 0F GASO MF-121T	HIGHWAY ADMINISTRATION US IN TABLE MM-33GA. TABLE! OF GASOLINE REPORTED BY WI MF-121T. STATES WITH VAR	10N USING TRATE MF-26 9 0 BY WHOLESA 1ES AS OF JAHRTH TRY ARIABLE FOR THE VARIABLE FOR THE MARIABLE FOR THE	USING TRAVEL DATA. THE ENTRIES IN TABLE MF- 1LE MF-26 SHOWS HIGHMAY USE ONLY WHILE TABLE MF- BY WHOLESALE DERTREBUTORS TO THE STATE TAXING 5 AS OF JANUARY 1, 1993 AND FOR MATE CHANGES I VARIABLE RATES ARE ALSO IDENTIFIED IN TABLE M	HE ENTRIES I USE ONLY WH RS TO THE ST AND FOR RATIO IDENTIFIED	IN TABLE MF-2 HILE TABLE MF AATE TAXING A TE CHANGES DU IN TABLE MF	F-26 WILL NOT AGE MF-350A REFLECTS G AGENCIES EACH DURING THE YEAR MF-121T,	NOT AGREE WITH THOSE EFLECTS GROSS GALLONS EACH MONTH. E YEAR SEE TABLE	·-

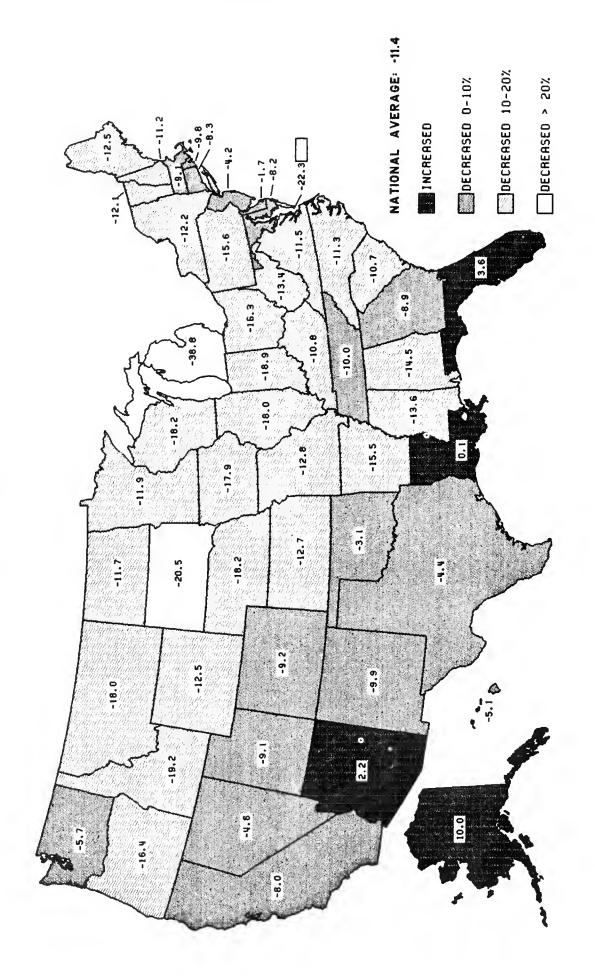
MONTHLY GASOLINE REPORTED BY STATES - 1983

-2.2 -3.2 1.6 ABLE MF-33GA AUGUST 1984 PER-CENT CHANGE FROM 1982 MADE, THE TOTALS WILL NOT AGREE ADJUSTMENTS ARE MADE IN THE ESTABLISH A MAXIMUM OF ONE -2.499 178.037 86.003 6.234 3,314 -164,240 68,551 -26,095 3,561 30,760 -114,930 54,287 6.262 32.169 7.480 -15.649 -435 11,927 199,346 -3,683 126,279 68,253 -12,982 73,659 -21,585 11,793 -13,583 4,801 23,380 -3,734 -23,740 191,993 4.089 12.676 5.941 14.271 -8.703 5.151 60.607 68.025 372,128 47,541 23,111 26,309 21,010 -13,883 69,291 4,891 GALLONS 1,907,622 1,222,903 4,370,547 365,634 459,377 4,609,320 2,479,277 1,394,722 1,892,434 2,266,746 3,680,884 1,985,492 1,158,134 2,536,042 459,851 776,930 489,835 405,203 3,371,871 740,916 5,491,074 2,911,221 390,085 4,634,793 1,539,188 389,287 2,331,655 8,393,680 725,317 242,056 554,245 11.032,662 1.560,776 1.308,077 308,772 168,019 5,078,234 2,904,369 355,332 1,240,248 1,734,296 2,151,035 519,891 801,736 ,011,843 1,861,406 221,229 1,410,904 1,128,357 104,231,431 TOTAL 134,351 32,714 216,559 733,142 59,401 20,281 232,675 183,817 63,585 182,443 25,864 111.539 148.756 186.155 44.446 39,560 35,480 299,192 61,786 485,100 258,103 27,790 400,151 168.110 105.932 342,407 32,566 9,081,886 13,733 450,256 256,795 30,475 35,019 422,013 196,860 125,123 168,704 203,603 295,649 183,393 105,865 221,009 36,011 67,268 FUEL TAX AGENCIES, AND NO YEAR-END ADJUSTMENTS HAVE BEEN WITH THOSE SHOWN IN TABLE MF-21A EXCEPT 8Y COINCIDENCE. THOUGH DATA TO ELIMINATE "EXPORTS AND MILITARY FUEL" AND PERCENT FOR PERCENTAGE LOSSES. 146,081 91,924 367,660 29,227 125,501 29,833 185,891 680,412 57.494 19.217 208.699 128.254 105.323 211.552 36.346 60.329 41,425 32,987 289,192 63,911 460.388 243.722 36.773 390.470 70,137 167,997 26,258 102,681 142,860 177,339 41,660 157.622 185.565 313.467 223.038 8,580,623 148,354 16,661 125,505 103,883 35,506 357,626 192,578 108,924 NOVEMBER 464,059 243,210 31,769 390,478 40.429 35.877 261.343 57.402 152,773 102,411 373,770 31,536 126.992 33.227 200.613 702.180 60.965 22.067 210.489 171.832 100.594 143.119 188.360 44.696 158.609 192.048 324.920 121.177 81,083 213,125 37,796 66,366 8,645,914 153,174 19,449 111,011 67,437 957.862 128.553 111.067 25.421 14,398 411,698 242,300 30,281 39,819 397,734 164,510 119,178 OCTOBER 103,593 144,352 180,635 46,263 47.484 35.008 272.365 61.554 128,491 34,002 186,035 676,104 13.921 388.080 239.939 29.468 157.817 193,516 325,380 180,237 98,159 212,640 40,622 68,586 434,660 239,794 29.677 395,530 165.471 109.572 366.264 30.682 62.535 21.150 227.196 160.901 153,217 17,424 118,025 80,583 955,872 136,014 109,559 26,145 47,701 393,307 280,658 126,139 750 809 090 8,818,976 SEPTEMBER 70,374 24.049 222.578 157.732 165.359 24.042 110,907 99,847 970,061 154,113 114,686 28,468 43,799 369,831 242,189 125,474 106,063 154,046 183,343 54,267 166,888 203,095 352,784 189,055 110,467 237,989 49,423 71,118 45,504 39,952 297,060 69,132 483,103 261,353 44,294 411,257 159.674 109.052 395.904 31.057 134,778 41,222 202,392 716,440 683 850 225 9,274,212 AUGUST GALLONS 73.789 186,163 36,295 159,303 20,691 117,228 113,660 922.985 138.350 108,895 27,708 41,276 429,878 211,382 125,654 112,475 150,919 178,891 51,022 158,676 192,701 318,627 187,132 101,634 213,342 38,777 67,593 43.763 38.627 286.609 64.450 465.270 246.502 36.449 400.928 167,129 113,796 384,618 33,452 66.837 22,539 224,824 161,374 9,071,830 9 JUL Y THOUSANDS LY THIS TABLE SHOWS GROSS GALLONS OF GASOLINE REPORTED BY WHOLESALE DISTRIBUTORS IN EACH STATE. THE DATA ARE TAKEN FROM STATE TAXATION REPORTS AND MAY REFLECT THE LAGS OF UP TO 6. WERKS BETWEEN THE WHOLESALE LEVEL AND RETAIL SALES. THE DATA INCLUDE HIGHWAY USC, NONHIGHWAY USC. AND LOSSES. SINCE THE DATA ARE TAKEN FROM MONTHLY REPORTS ISSUED BY STATE 42,158 34,970 343,003 66,808 131.423 36.469 208.170 731.847 64,158 21,459 229,923 232,593 65.503 182.005 32,150 107,862 224,350 53,948 73,563 438.826 252.834 36.405 401.498 171.854 108.572 386.596 30.486 9,104,862 1111.720 154.461 175.536 45.759 163,907 190,601 312,266 166,874 JUNE 101.367 215.757 36.143 65.418 458,779 243,983 39,475 401,318 134,290 31,264 190,521 717,070 14,308 400,215 249,281 29,395 34,589 381,590 199,385 105,972 105,268 146,292 189,939 42,120 161,223 186,813 299,702 155,094 38.110 32.931 286.790 62.501 170,108 104,448 381,485 31,561 8,735,577 764 413 758 282 MAY 13,667 416,382 236,429 29,225 98,902 139,437 180,533 37,030 156,376 182,084 281,767 148,578 89,915 201,020 33,486 60,823 41,618 30,263 264,379 59,317 429,875 242,223 29,067 371,029 151,218 95,186 351,507 28,637 134.522 28.034 190.760 690,544 56,506 17,977 209,895 121,815 61,953 153,313 22,079 889,850 118,633 101,398 23,406 42,263 361,291 195,457 121,826 150,978 16,804 122,385 84,596 8,316,258 APRIL 42,267 413,697 214,580 113,170 112,896 156,100 193,301 42,003 166,668 196,797 308,911 167,185 98,324 223,727 41.062 71,333 33.608 31.142 278,153 65,355 462,427 258,326 30,509 380,455 167,189 112,199 383,137 29,717 127,091 34,859 187,535 752,201 62.677 19.266 214,753 186,155 9,060,717 520 797 724 MARCH 146,920 138,090 298,922 27,609 111,564 22,229 152,874 621,944 49.201 17.103 168.427 237,210 56,250 133,617 20,751 76.209 170.672 24.475 49.215 36,969 28,279 222,593 57,345 413,201 207,572 34,288 321,267 7,692,677 840.545 110.362 94.128 19.382 27.601 325,417 166,781 91,165 80.678 119.202 157.978 34.752 131,554 162,509 264,859 161,754 COMPILED FOR THE CALENDAR YEAR FROM STATE FUEL TAX REPORTS 81,926 190,859 31,762 55,318 39,207 29,687 271,192 51,355 495,386 213,599 13,589 370,412 141,095 31,721 338,277 29,104 116.775 24.922 193.223 657,743 53,125 17,986 196,684 39,646 61,715 149,099 22,526 13.317 407.949 217.368 29.373 93,839 134,752 159,025 35,873 144,390 177,414 282,552 101,975 31,026 356,307 200,961 95,018 7,847,899 873.707 126.204 102.817 26.787 NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS MARVLAND MASSACHUSETTS MICHIGAN MINNESOTA NEVAOA NEV HAMPSHIRE NEV JERSEY NEV MEXICO OKLAHOMA OREGON PENNSYLVAN,A RHODE ISLAND VEST VIRGINA VISCONSIN VYOMING S S CALIFORNIA COLORADO CONNECTICUT DELAWARE MISSISSIPPI MISSOURI MONTANA NEBRASKA TOTAL UTAH VERMONT VIRGINA WASHINGTON KANSAS KENTUCKY LOUISIANA MAINE IDAHO ILLINOIS INOIANA IOWA ALABAMA ALASKA ARIZONA ARKANSAS DIST, OF FLORIDA GEORGIA HAWAII

MONTHLY GASOHOL REPORTED BY STATES - 1983

STATE JANUARY											_		
	RY FEBRUARY	ARY MARCH	APRIL	AVH	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL	1982 GALLONAGE
ALABAMA 1,621 ALASKA - ARIZONA - ARKANSAS 291	621 1,937 79 291 1,310	37 2.572 79 110	2,217 350 1,018	2,253	2,589	2,401	2,742	2,537	2,729	2,843	3,196	29,637	11,522 5,095 8,464
CALIFORNIA 51,741 COLORADO 4,389 CONNECTICUT 400	41 37,266 89 3,400 07 433	86 44,414 00 4,105 33 410	33,571 3,931 226	44,036	46,127	48,346	45.017	32,421	26,845	37,229	33,837	480,850 56,562 1,476	464,004 23,989 4,460
DIST. OF COL. 13,790 FLORIDA CEORGIA 29	16,9	20 29 29	24,755	26,738	32,063	35,639	35,027	33,587	36,605	36,097	13 41,394	357,232 158	34 103,055 147 367
1DAHO 419 ILLLINOIS 2/ 18.552 INOIANA 3/ 30.144 IOWA 35.042	-	506 680 944 21,552 444 46,996 061 41,574	905 18,816 41,043 44,966	884 19,872 43,349 41,540	693 20,856 45,511 50,762	764 22,392 46,893 44,968	764 19,248 56,053 44,585	714 20,472 47,073 42,018	1,051 20,712 37,830 41,401	974 18,624 45,801 39,524	393 21,960 45,939 44,765	8,747 240,000 525,076 510,206	2,465 251,200 120,569 498,634
KANSAS 562 KENTUCKY 4,989 LOUISIANA -	62 565 189 5,132	32 3,747	6,924	7,665	8,190 -	8,837	7,889	7,865	10,455	13,730 6,740	17,962 18,293 -	67,396 100,646	7,447
MARYLAND MASSACHUSETTS 19 MICHIGAN AINNESOTA 434	4 10 19 191 24,763 134 103	10 7 19 9 9 63 28,765 03 141	47,935	64,206	68,160 194	- 69,247 201	16 63,614 161	43,312 196	40,573	42,193 339	46,132	74 56 565,991 3,578	108 289 206,794 4,653
MISSISSIPPI 55 MISSOURI 55 MONTANA 9 NEBRASKA 11,3	583 583 929 1,219 338 11,063	83 583 19 1,080 63 13,362	583 1,013 12,522	583 1,119 14,199	583 1,238 16,010	583 1,492 14,779	583 952 17,867	583 629 18,531	583 642 17,430	583 729 17,307	583 292 18,937	6,996 11,326 183,345	9,000 10,172 89,699
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	13	31 601	60	72 - 673	1,945	2,035	3,610	3,696	3,714	2,792	5,892	283	965
NEW YORK NORTH CAROLINA 367 NORTH DAKOTA 105 OHIO 40.549	167 311 05 531 649 36,094	11 347 31 383 94 50,231	442 320 49,544	282 331 48,765	245 457 66,774	138 352 26,838	107 364 32,564	- 42 334 40,776	- 181 118 39,656	178 655 26,597	272 490 30,904	2,912 4,440 489,292	7,458 6,499 91,680
OKLAHOMA 27,862 OREGON - PENNSYLVANIA - RHODE ISLANO -		1,171	708	227	3,958	3,945	4,274 81 -	3,690	2,241 56 -	2,027	3,273	75,704	155,053
SOUTH CAROLINA 1676 SOUTH DAKOTA 1,876 TENNESSEE 21,327	1 25	227 188 ,767 2,291 ,423 40,522	1,856 - 46,102	2,593 2,593 51,026	121 2,942 42,249	3,178 31.376	3,259 - 17,846	3,021	2,892 _ 1,412	3,015	3,457	1,018 31,947 282,091	59,688 13,808 38,144
UTAH VERMONT - 3,59. VIRGINA 3,59.	594 2,457 573 1,078	57 4,849 78 1,076	3,702	3,993 856	3,126 810	5,185	3,394	3,528	3,391	4,073	4.921	46,213	30,834 7,229
WEST VIRGINA WISCONSIN WYOMING	68 8	87 74 12 11	109	- 39 13	- 61 16	198	117	33 22	- 26 19	94	40 22	1,046	2,717
TOTAL 298,835	335 291,192	338,142	346,039	381,142	421,178	380,914	374,876	323,314	311,103	313,816	353,306	4,133,857	2,259,050
JUTHIS TABLE SHOUS GROSS GALLONS OF GASOHOL REPORTER FACH STATE, HOWEVER, THIS TOTAL SHOULD NOT BE CONSIDERED STATES WHERE GASOHOL IS TAXED AT THE SAME RATE AS GASOLINE NOT REPORTED SEPARATELY AND ARE COMMINGLED WITH GASOLINE PARTIAL TAX EXEMPLIONS HAW HAVE BEEN LEGISLATED BUTTHE REPORTING. IN ANY CASE,	AS GROSS GALL THIS TOTAL SH S TAXEO AT TH AND ARE COMMAY HAVE BEE	ONS OF GASOHOL OULO NOT 8E COI E SAME MATH GA MINGLEO WITH GA N LEGISLATEO 81 ORTING. IN AN	REPORTED BY T NSIDERED BY T GASOLINE, THE ASOLINE DATA. UT THE REPORTII	ED 8V THE DISTRIBUTORS IN CA MATINAL TOTAL. IN NE. THE GALLOWAGE DATA ARE THE GALLOWAGE SATES, TOATS IN OTHER STATES, REPORTING SYSTEMS HAVE NOT THIS TOTAL SHOULO BE	DRS IN IN ITA ARE (TES, VE NOT	CON! HIGH	SIDERED A MIL SIDERED A MIL HWAY AOMINIS 37 SALES I INISTRATION.	NIMUM. NIMUM. STESSTIMATES FOR JANUARY. ESTIMATES S	TEO 8V STATE TIMATES SUBJI MARCH, APRII SUBJECT TO L/	OISTRIBUT ECT TO LATER L. MAY ANO JI ATER REVISION	10N 8V MONTH REVISION. UNE ESTIMATEO	CONSIDERED A MINIMUM. 27 TOTAL SALES ESTIMATED BY STATE. DISTRIBUTION BY MONTH ESTIMATED BY FEDERAL HIGHMAN ADMINISTRATION. ESTIMATES SUBJECT TO LATER REVISION. 27 SALES FOR JANUARY. MARCH, APRIL, MAY AND JUNE ESTIMATED BY FEDERAL HIGHMAN ADMINISTRATION. ESTIMATES SUBJECT TO LATER REVISION.	FEDERAL

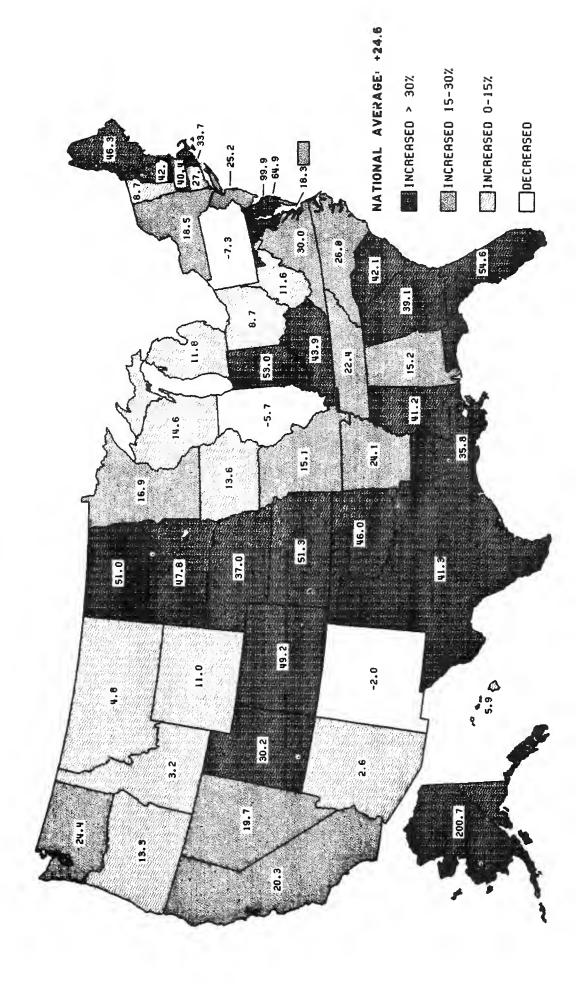
1978 - 1983



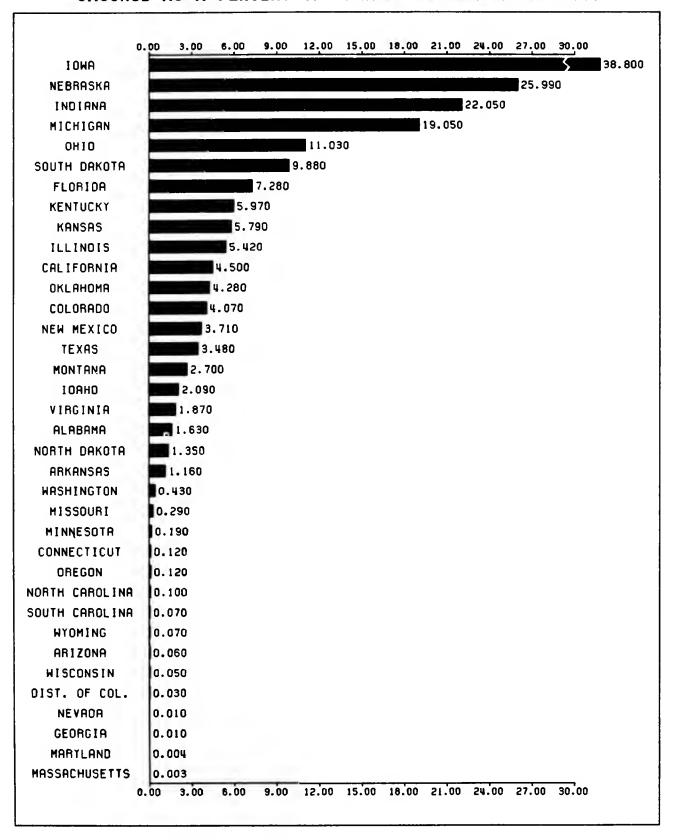
13

PERCENT CHANGE IN SPECIAL FUEL CONSUMPTION

1978 - 1983



GASCHOL AS A PERCENT OF HIGHWAY USE GASOLINE - 1983



MOTOR VEHICLES

Vehicle registrations

The annual vehicle registration date varies among the States. Two States use the calendar year for registering all vehicles. Fifteen States use the calendar year for registering trucks only. Thirty-three States register only their automobiles on a "staggered" basis, and fourteen register all of their vehicles in this manner. The "staggered" system permits a distribution of the renewal workload throughout all months. Two States register all of their vehicles in March or April, and six States register trucks only during March and April. The remaining States use other months. Most States allow preregistrations or permit "grace periods" to better distribute the annual registration workload.

In order to present vehicle registration data uniformly for all States, the information is shown as nearly as possible on a calendar-year basis. Insofar as possible, the registrations reported exclude transfers and reregistrations and any other factors that could otherwise result in duplication in the vehicle counts.

Registration practices for commercial vehicles differ greatly among the States. Some States register a tractor-semitrailer combination as a single unit; others register the tractor and the semitrailer separately. For either, only the power units have been included in the truck count in table MV-1. Some States register buses with trucks or automobiles; many States do not report house and light utility trailers separately from commercial trailers or semitrailers; and some States do not require registration of car or light utility trailers. In some instances the Federal Highway Administration has supplemented the data supplied by the States with information obtained from other sources.

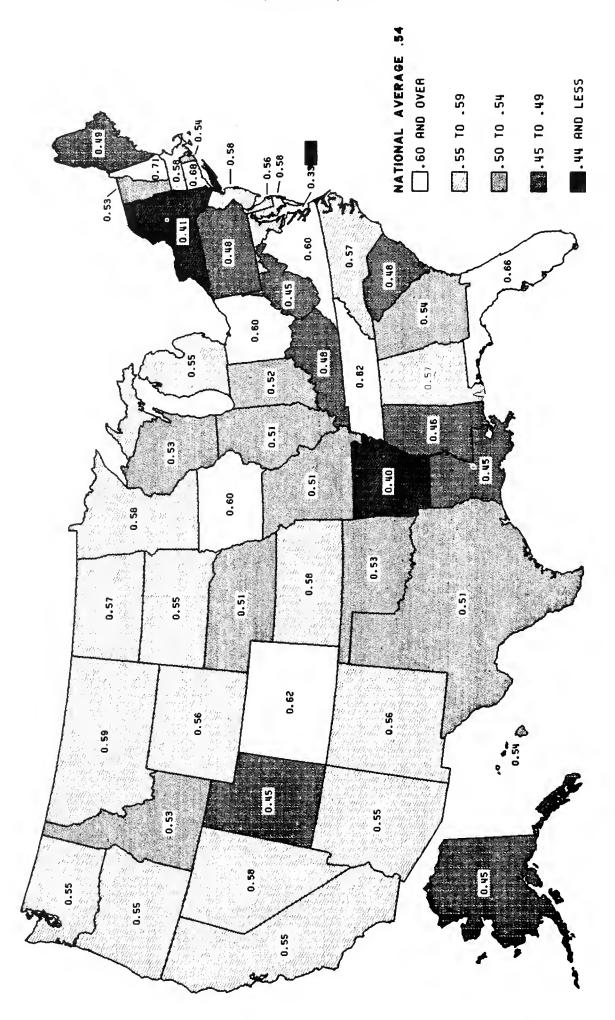
Motor-vehicle registrations are reported by major vehicle classes: Automobiles, buses, trucks, and motorcycles. The truck category includes light trucks to the extent they can be identified and separated from automobiles. Data on trucks, buses, trailers and semitrailers are given in tables MV-9, 10, and 11, respectively. Although the detail of motor-vehicle data has improved in recent years, it is not yet possible to obtain from all States separate data on single-

unit trucks and combinations. Table MV-9 contains a light truck column that includes pickups, panels, and delivery vans generally of 10,000 pounds and under gross vehicle weight. Some States provide data for light trucks and truck tractors, but for many States, the Federal Highway Administration estimates this information using other data sources such as the Truck Inventory and Use Survey conducted by the Bureau of the Census.

Registrations of publicly owned motor vehicles are reported in table MV-7. Table MV-24 (previously included in this publication) provides information on the number of vehicles, classified by type, that are operated by civilian agencies of the Federal Government.

Registration taxes and fees

Taxes and fees connected with State motor-vehicle registrations and special taxes on motor carriers are given in table MV-2, and the disposition of these taxes is given in table MV-3. These tables can be found in the Highway Finance Section. The diversity of taxes and fees collected has made it necessary to group them into broad general classes, the most important being registration fees. The amounts shown are those collected solely as highway-user revenues and do not include any amounts, such as personal property levies, that are derived from taxes other than those incident to motor-vehicle ownership and operation. (Although portions of these revenues are later used in some States for nonhighway purposes, it is the source rather than the expenditure of the revenues that has determined their inclusion here.) Motor vehicle registration fee schedules (table MV-103) and the administrative provisions governing the disposition of State motor-vehicle and motor-carrier receipts (table MV-106) appear in a separate FHWA publication entitled Highway Taxes and Fees, How They Are Collected and Distributed, 1984. A comprehensive comparison of taxes and fees among the States for 15 selected vehicles can be found in the separate FHWA publication entitled Road User and Property Taxes on Selected Vehicles, 1982.



STATE MOTOR-VEHICLE REGISTRATIONS - 1983

TABLE MV-1 SEPTEMBER 1984

COMPLLED FOR THE CALENDAR VEAR FROM REPORTS OF STATE AUTHORITIES 2/

HOTORCYCLES		TE PUBLICLY OWNED 3/	039 467 534 45 712 717 768 36	816 9,290 448 46 082 323 634 23	722 485 559 4.929 033 684 50	124 190 624 194 135 347 700	090 231 427 209 977 372 151 25	267 229 589 8 900 1,166 474 347	068 7 324 45 684 103 445 117	535 425 871 1,690 598 178		134 546		r.	m .	m .
9		PRIVATE ENT- AND E COMMERCIAL NGE	.5 72,039 .0 10,534 .3 86,712	.7 695,816 .9 116,448 .1 76,082	.6 227,529 .7 227,559 .5 105,033	.5 52.124 .7 232.624 .8 140.135	0.7 100.090 0.2 58.427 2.7 64.977 3.1 48.151	.1 74,267 .8 112,589 .7 231,900	29,068 0.6 94,324 9.3 33,684 1.6 46,445	.9 21.535 .0 52.871 .5 99.749 .5 54.598	199.707					
	1 HOTOR-VEHICE 1982-1983	INCREASE PERCENT- OR AGE DECREASE CHANGE	105,309 3. 31,938 10. 73,927 3.	636,356 3. 147,141 5. 47,127 2. 12,039 2.	1,357 0. 291,892 5. 30,109 5.	274.684 0.5 271.136 3.7 -31.865 -0.8	-13,643 -0. 5,483 0. 76,194 2. 22,924 3.	117,684 4. 32,149 0. 44,560 0. 99,732 3.	32,744 -2, 21,537 0. 70,813 9.	20,485 29,076 23,295 43,381 3.	191,646 2.2 20,076 0.4 12,665 1.9 132,485 1.7		45,827 -0. 119,310 1.	<u> </u>	<u> </u>	
	COMPARISON OF TOTAL MOTOR-VEHICLE REGISTRATIONS, 1982-1983	TOTAL INCR 1982 1982 REGISTRA- DECR TIONS 19	3,039,460 10 2,215,549 1	17,130,403 63 2,501,727 14 2,257,975 4	231,368 8,334,594 3,915,819 586,306	672,636 7,241,982 3,693,617 2,345,805	2,061,174 -1 2,615,341 2,800,427 742,857	2,893,425 1,807,858 6,250,289 3,183,425	1,593,021 3,411,505 757,924 1,214,991	709.966 773.564 4,917,379	8,234,857 16 4,593,305 2 653,026 13		2,779,600 6,724,739			
	COMPA	T01 19 19 110 110						9 9				L		à	à	à
	CLES	TOTAL	3,144,769 350,488 2,289,476 1,445,471	17,766,759 2,648,968 2,305,102 426,803	232,725 9,908,486 4,207,708 616,415	877,320 7,513,118 3,651,752 2,479,118	2,047,531 2,620,624 2,876,621 765,781	3,011,109 3,011,109 6,294,849 3,282,157	1,560,277 3,433,042 929,737 1,234,591	730,451 802,640 4,940,674 1,236,542	8,416,503 4,603,381 665,691 7,768,345	2.769.0	596,338	2,057,795 6,944,049 2,057,795 6,29,489 3,537,012	2 (097.795 2 (097.795 2 (097.795 3 (097.795 1 (097.428 3 (097.428 3 (097.428 3 (097.428 3 (097.428 3 (097.428 3 (097.428 3 (097.428)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	ALL MOTOR VEHICLES	PUBLICLY OWNED 3/	40,144 10,403 29,996 16,646	315,277 32,009 28,041 6,250	12,992 206,855 61,896 9,522	23,934 90,526 51,103 32,465	25,847 51,146 40,533 16,814	29,462 39,525 114,139 49,794	17,819 26,363 15,872 16,680	19,972 10,933 122,872 25,550	123,231 82,368 11,467 85,197	53,665	7,042	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	₹	PRIVATE AND COMMERCIAL	3,104,625 340,085 2,259,480 1,428,825	17,451,482 2,616,989 2,277,061 420,853	219,733 6,601,631 4,145,612 606,693	853,396 7,422,592 3,800,649 2,446,653	2,021,684 2,569,678 2,836,088 748,967	2,981,647 3,800,182 6,180,710 3,232,363	1,542,458 3,405,679 912,865 1,217,911	710,479 791,707 4,817,802 1,210,992	8,293,272 4,521,013 654,224 7,683,148	2,719,619 2,066,638 6,761,018 591,296		2,026,193 615,475 3,482,563 11,388,903	2,026,193 615,479 3,482,563 3,482,563 11,388,983 1,095,833 1,095,833 3,286,040	2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
res		TOTAL	864,316 130,123 650,709 500,358	3,797,926 704,024 146,757 82,996	15,638 1,661,268 1,061,017 54,927	345,348 1,561,330 981,326 707,397	635,216 799,057 833,200 201,370	484,589 453,880 1,249,193 857,870	363,158 681,956 340,742 415,269	201,566 114,187 512,743 434,369	1,024,802 1,111,010 273,455 1,307,834	999,771 632,784 1,078,324 78,010		467,402 236,761 621,417 3,482,625	467,402 236,761 621,417 337,213 851,927 956,144	3. 4. 4. 7. 4. 7. 4. 7. 4. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.
MOTOR VEHICLES	TRUCKS	PUBLICLY OWNED 3/	22,191 7,402 12,808 9,288	169,613 19,438 17,770 1,672	4,399 104,618 36,743 4,335	17,870 26,155 26,694 17,907	16,417 28,967 15,612 10,630	15,929 26,754 61,938 26,785	8,718 14,362 10,315 8,328	10.014 8.023 73.684 14.871	59,352 41,698 7,338	31,339 31,689 44,354		16,137 10,488 33,256 152,340	16.137 133.2566 133.2566 152.340 10.156 23.147 23.147 29.435	100.100.100.100.100.100.100.100.100.100
		PRIVATE AND COMMERCIAL	842,135 122,721 637,901 491,070	3.628.313 684.586 5/ 128,987 81,124	11,239 1,556,650 1,024,274 50,592	327,478 1,535,175 954,632 689,490	618.799 770.090 817.588 190.740	468.660 427.126 1,187,355 831.085	354,450 867,604 330,427 406,941	190,752 57,106,164 57,439,059 419,498	2/ 965,450 1,069,112 266,117 1,264,057	968,432 600,895 5/ 1,033,970 5/ 73,387		451,265 226,273 568,161 3,330,285	451.265 226.273 568.161 3.330,285 327.057 79.701 528.845 938.709	3. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25
		TOTAL	8,503 1,692 4,509 3,720	33,443 5,666 9,994 1,602	2,788 33,276 14,177 3,609	2,954 22,005 18,044 7,070	3.957 8.892 19.464 2.464	10,436 10,965 21,135 16,914	7,663 9,673 1,701 4,090	1,653 1,487 15,494 3,775	34,657 30,553 1,905 31,167	11.548 11.191 27.570 1.525		12,077 2,154 11,229 53,845		
	BUSES	PUBLICLY OUNED	6,185 321 3,149 2,483	13,965 4,059 648 152	28,589 10,908	1,874 3,528 9,015 5,807	2,432 7,203 4,328 1,885	3,940 355 12,909 10,450	4.688 5.765 350 2,957	198 2,283 854	14,761 21,599 1,309 19,221	9,748 7,612 5,711		8,215 1,433 9,120 39,651	3.99 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	39 19 19 19 19 19 19 19 19 19 19 19 19 19
		PRIVATE AND COMMERCIAL	2,318 1,371 1,360 1,237	19,478	2,279 4,687 3,269 2,964	1,080 18.477 9,029 1,263	1.525	6,496 10,510 8,226 6,464	2,975 3,908 1,151	1,455	19,896 8,954 8,954 11,946	1,800 3,379 21,859 1,520		3,108) M
		TOTAL	2.271,950 2.8,673 1,634,258 941,393	13,935,390 1,939,178 2,149,351 342,205	214,299 7,113,942 3,132,514 557,879	5.929,018 5.929,783 2.852,382 1,764,651	1,408,358 1,812,975 2,023,957 561,947	2,516,084 3,374,962 5,024,521 2,407,373	1,189,446 2,541,403 486,291 815,232	527,232 686,966 4,412,437 798,398	7,357,044 3,461,919 390,331 6,429,344	1,757,739 1,476,548 5,738,155 518,803	1,578,316	2,904,367 8,159,008	735,930 735,930 735,633 3,328,903 2,350,117	2,904,367 735,930 282,469 3,288,930 2,360,117 2,47,140 2,547,140
	AUTOMOBILES	PUBLICLY OWNED 3/	11,778 2,680 14,039 4,875	131.699 9.512 9.623 4,226	5/ 8.084 73,648 14,245 4,542	4,190 50,843 15,394 8,751	6.998 14.976 20.593 4,299	9,593 12,416 39,392 12,559	4,413 6,236 5,007 5,395	8,950 2,654 46,905 9,825	49.11B 18.871 2.820 22,199	6,352 14,184 32,966 2,414	7,250 2,062 13,073			
		PRIVATE AND COMMERCIAL (INCLUDING TAXICABS)	2,260,172 2,15,993 1,620,219 936,518	13,803,691 1,930,666 2,139,728 337,979	206,215 7,040,294 3,118,269 553,337	524,828 5,869,940 2,836,988 1,755,900	1,401,360 1,797,899 2,003,364 557,648	2,506,491 3,362,546 4,985,129 2,394,814	1,185,033 2,535,167 481,287 809,837	518,272 684,302 4,365,532 788,573	7.307,926 3.442,947 3.87,511 6,407,145	1,749,387 1,462,364 5,705,189 516,389	1,571,066 308,481 2,891,294		728.389 2.80.575 3.304.880 2.344.644	728.389 2.344.644 2.344.644 2.346.640 2.536.660
	į	STATE	ALABAMA ALASKA ARIZONA ARKANSAS	CALIFORNIA COLORADO COMPECTICUT DELAWARE	OIST. OF COL. FLORIDA GEORGIA HAVAII	TDAHO ILLINOIS INDIANA IOWA	KANSAS KENTUCKY LOUISIANA HAINE	MARYLAND MASSACHUSETTS 2/ MICHIGAN MINNESOTA	MISSISSIPPI MISSOURI MONTANA NEBRASKA	MEVADA NEV HAMPSHIRE NEV HEXICO	NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	OKLAHOMA OREGON PERNSYLVANIA RHODE ISLAND	SOUTH CAROLINA SOUTH DAKOTA TENNESSEE		UTAH VERMONT VIRGINIA WASHINGTON	UTAH VERSHINA WASHIRETON WEST VIRGINIA WISCONSIN

TABLE MV-7 SEPTEMBER 1984

PUBLICLY OWNED VEHICLES - 1983

REPORTS	CES
FROM	SOURCES
YEAR	OTHER
CALENDAR	AND
CAL	TIES
THE	THORITIES
5	AUT
	STATE
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			FEOERAL	IAL JV				S	STATE, COUNTY,	. AND MUNICIPAL	77 7		ALL PUBLICLY	ICLY OWNED VEHICLES	HICLES
4		MOTOR	VEHICLES		20011407			MOTOR	VEHICLES		TPATIFOR		TOTA!		TOTAL
A	AUTO- MOBILES	8 USES	TRUCKS AND TRUCK TRACTORS	TOTAL	AND SEMI-	MOTOR- CYCLES	AUTO- MOBILES	8USES	TRUCKS AND TRUCK TRACTORS	TOTAL	AND SEMI- TRAILERS	MOTOR- CYCLES	WOTOR	TOTAL	MOTOR- CYCLES
ALABAMA ALASKA ARIZONA ARKANSAS	913 416 1,561 608	330 13	3,175 1,631 4,742 1,633	4,105 2,099 6,633 2,254	1118	32.2	10,865 2,264 12,478 4,267	6.168 269 2.819 2.470	19,006 5,771 8,066 7,655	36,039 8,304 23,363 14,392	856 477 3,259 208	467 44 685 28	40 , 144 10 , 403 29 , 996 15 , 646	3,3255	467 457 717 36
CALIFORNIA COLORADO CONNECTICUT DELAWARE	8,433 1,463 728 96	262 37 18	24.154 4.865 2.614 449	32,849	177 52 11 3	35	123,266 7,049 8,895 4,130	13,703 4,022 630 152	145,459 14,573 15,156 1,423	282,428 25,644 24,681 5,705	26,735 1,979 2,096 335	9,255 35 323 23	315,277 32,009 28,041 6,250	26.912 2,031 2,107 338	9,290 46 323 23
DIST. OF COL. FLOPIDA GEORGIA HAWAII	2,491 2,994 1,949 437	237 106 67 17	2,139 7,336 3,790 992	4,867 10,436 5,806 1,446	135 92 40	120 21 7	3/ 5,593 70,654 12,296 4,105	272 28,483 10,841 628	2,260 97,282 32,953 3,343	8,125 196,419 56,090 8,076	24,206 2,255 325	365 4,908 677 52	12,992 206,855 61,896 9,522	24.298 2.295 329	4.929 6.929 684 52
IDAHO ILLINOIS INDIANA IOWA	2.793 1.012 601	135 52 29 7	2,745 6,001 2,604 2,001	3,645 2,645 2,609	53 131 24 10	₹, □1	3.584 58,050 14,382 8,150	1,739 3,476 8,986 5,800	15,125 20,154 24,090 15,906	20,448 81,680 47,458 29,856	2.918 1.651 1.652 7.25	186 194 346	23,934 90,526 51,103 32,465	2.971 1.782 1.676 735	190 194 347
KANSAS KENTUCKY LOUISTANA MAINE	1,011 1,290 360	59 23 21	1,671 2,176 2,812 783	2,134 3,246 4,125 1,164	151	60	6,541 13,965 19,303 3,939	2,426 7,144 4,305 1,864	14,746 26,791 12,800 9,847	23,713 47,900 36,408 15,650	884 326 1,972 1,866	230 208 372 16	25,847 51,146 40,533 16,814	885 341 1,991 1,873	231 209 372 25
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	1.261 1.599 1.901	89 7 7 2 8 3 4 8	3,796 4,107 5,026 3,224	5.126 6.956 4.458	8 8 8 8 4 8	3288.	8,332 10,817 37,491 11,359	3,851 338 12,880 10,416	12,133 22,647 56,812 23,561	24,316 33,802 107,183 45,336	303 140 3,817 3,919	1,163	29,462 39,525 114,139 49,794	3,856 1988 3,856	229 1,166 347
MISSISSIPPI MISSOURI MONTANA NEBRASKA	2,069 962 674	62 72 66	2.176 2.743 3.032 1.547	3,192 4,884 4,060 2,228	21 78 47 8	V 62 4 S	3.459 4.167 4.045 4.721	4,626 5,693 484 2,950	6,542 11,619 7,283 6,781	14,627 21,479 11,812 14,452	361 366 1,399	36 999 115	17.819 26.363 15.872 16.680	382 444 1,446 1,922	45 103 117
NEVADA NEW HAMPSHIRE NEW JERSEV NEW MEXICO	1.067 185 1.779 1.368	89 1 47 374	3.686 5.97 4.720	4.842 7.83 7.765 6.462	. 42 94 70	1 1 1 00	7,893 2,479 45,126 8,457	109 245 2,236 480	7,128 7,426 67,745 10,151	15,130 10,150 115,107 19,088	1.061 832 101 2.168	425 1.690 169	19,972 10,933 122,872 25,550	1,103 832 195 2,238	1.690
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	5,963 1,272 576 2,259	322	11.162 3,118 1,127 5,252	17,214 4,432 1,735 7,547	234 20 6 50	11113	43.155 17.599 2.244 19.940	14.672 21.557 1.277 19.185	48,190 38,780 6,211 38,525	106.017 77.936 9.732 77.650	3,556	83.1 90 84.0 84.0	123,231 82,368 11,467 85,197	3,790 6,038 117 3,496	842 103 48 546
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND	1,486 1,336 3,684 370	121 55 101 101 5	3,059 5,556 7,399 720	4,666 6,947 11,184 1,095	31 88 106	18	6,866 12,848 29,282 2,044	9,627 7,757 5,610	28,280 26,933 36,955	44,773 46,938 71,847 5,947	3,946 3,064 422	245 736 766 86	49,439 53,865 83,031 7,042	1.406 9.034 3.170 429	263 740 778 86
SOUTH CAROLINA SOUTH OAKOTA TENNESSEE TEXAS	1,007 473 2,241 4,282	16 48 45 173	2,317 1,547 6,500 12,144	3,340 2,068 8,786 16,599	29 27 37 103	1 6 20 24	6,243 1,589 10,832 110,302	8,199 1,385 8,075 39,478	13.820 8.941 26,756 140.196	28,262 11,915 45,663 289,976	837 1,358 248 20,657	166 74 124 3,366	31,602 13,983 54,449 306,575	1,385 1,385 285 20,760	167 80 144 3.390
UTAN VERMONT VIRGINIA WASHINGTON	839 207 1,419 2,174	53 11 120 177	2,567 282 4,453 6,645	3,459 500 5,992 8,996	46 2 34 92	26 - 14 13	6,702 1,687 22,604 13,299	699 762 10,543 7,208	7,591 3,595 18,694 22,790	14,992 6,044 51,841 43,297	326 531 1,907 1,826	149 265 708	18.451 6,544 57,833 52.293	372 533 1,941 1,918	175 - 279 721
WEST VIRGINIA WISCONSIN WYOMING	795 925 350	22 28 28	1.061 2.902 1.445	1,878 3,855 1,796	18 79	1.5	15,915 9,555 2,842	2,479 3,889 1,379	27.172 28,797 5,659	45,566 42,241 9,880	2.578 1.386 1.324	198 578 42	47,444 46,096 11,676	2,583	198 578 57
TOTAL	968.92	3,550	198,162	278,608	2,537	504	877,670	314,286	1,263,422	2,455,378	151,321	31.678	2,733,986	153,858	32,182
LVEHICLES OF THE CIVILIAN BRANCHES OF THE FEDERAL GOVERNMENT TABLE. VEHICLES OF THE MILITARY SERVICES ARE NOT INCLUDED. 01STREESTIMATED BY THE FEDERAL HIGHARY ADMINISTRATION. NOT SERVICES OF STATE AL. 27 THIS THROMMATION. COMPILED CHIEFLY FROM REDAILS OF STATE AL.	S OF THE CIV S OF THE MIL E FEDERAL HI FORMATION, C	ILIAN BRAN ITARY SERV GHWAY ADMI OMPILED CH	ICES ARE NO TICES ARE NO TISTRATION.	FEDERAL GO. 37 INCLUGED. REPORTS OF S	VERNMENT ARE DISTRIBUTI STATE AUTHOR	T ARE GIVEN IN 18UTION BY STA UTHORITIES, 15 NLY; OTHERS EN	IN THIS STATE IS IS EXCLUDE	FRO STA COM	M REGISTRATIC TES NOT REPOR MERCIAL VEHIC ICLE TYPE NAS	ON CERTAIN CLA RTING STATE, C CLES AND THOSE S BEEN APPROXII S 3.511 AUTOMOI	SSES, SUCH AS OUNTY, AND MU REPORTING UN MATED ON THE BILES OF THE	FIRE APPARAT NICIPAL VEHIC SEGREGATED TC BASIS OF OTHE	FROM REGISTRATION CERTAIN CLASSES, SUCH AS FIRE APPARATUS, AND POLICE VEHICLES. FOR THE STATES NOT REPORTING STATE, COUNTY, AND MUNICIPAL VEHICLES SEPARATELY FROM PRIVATE AND COMMERCIAL WHICLES AND THOSE REPORTING. UNSEGREGATED FORMS, CLASSIFICATION BY VEHICLE TYPE HAS BEEN APPROXIMATED ON THE BASIS OF OTHER AVAILABLE DATA OR ESTIMATED.	VENICLES. FI FROM PRIVATE SSIFICATION B' TA OR ESTIMATI	OR THE AND Y

TRUCK AND TRUCK-TRACTOR REGISTRATIONS - 1983

COMPILED FOR THE CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES AND OTHER SOURCES

TABLE MV-9 SEPTEMBER 1984

			STATE,	TOTAL		ON OF TOTAL		PRIVA	CLASSIFICAT ATE AND COMME REGISTERED IN	RCIAL
STATE	PRIVATE AND COMMERCIAL	FEDERAL	COUNTY, AND MUNICIPAL	TRUCKS REGIS- TERED 1983	TOTAL 1982 TRUCK REGIS- TRATIONS	INCREASE OR DECREASE 1983	PERCENT - AGE CHANGE	TRUCK TRACTORS 3/	LIGHT TRUCKS <u>4</u> /	FARM TRUCKS 5/
ALABAMA ALASKA ARIZONA ARKANSAS	842,135 122,721 637,901 491,070	3,175 1,631 4,742 1,633	19,006 5,771 8,066 7,655	664,316 130,123 650,709 500,358	836,366 117,014 628,113 510,173	27,950 13,109 22,596 -9,815	3.3 11.2 3.6 -1.9	28,875 2,182 14,159 21,942	730,053 112,078 574,582 425,878	15,860 394 - 21,552
CALIFORNIA COLORADO CONNECTICUT DELAWARE	3,628,313 684,586 128,987 81,124	24,154 4,865 2,614 449	145,459 14,573 15,156 1,423	3,797,926 704,024 146,757 82,996	3,675,347 653,131 149,384 79,327	122,579 50,893 -2,627 3,669	3.3 7.8 -1.8 4.6	74,388 8,496 3,861 6,412	2,852,068 595,260 108,481 64,563	79,189 5/ - 3,347
DIST. OF COL. FLORIDA GEORGIA HAWAII	11,239 1,556,650 1,024,274 50,592	2,139 7,336 3,790 992	2,260 97,282 32,953 3,343	15,638 1,661,268 1,061,017 54,927	15,798 1,548,800 906,766 54,803	-160 112,468 154,251 124	-1.0 7.3 17.0 0.2	117 67,613 41,222 1,379	9,256 1,280,164 742,214 45,027	- - <u>6</u> / -
IDAHO ILLINOIS INDIANA IOWA	327,478 1,535,175 954,632 689,490	2,745 6,001 2,604 2,001	15,125 20,154 24,090 15,906	345,348 1,561,330 981,326 707,397	340,580 1,363,491 991,055 669,914	4,768 197,839 -9,729 37,483	1.4 14.5 -1.0 5.6	7,544 69,026 44,456 31,430	295,722 1,157,943 730,652 537,200	35,105 45,617 22,100
KANSAS KENTUCKY LOUISIANA MAINE	618,799 770,090 817,588 190,740	1,671 2,176 2,812 783	14,746 26,791 12,800 9,847	635,216 799,057 833,200 201,370	664,382 797,068 772,039 199,187	-29,166 1,989 61,161 2,183	-4.4 0.2 7.9 1.1	20,810 18,645 38,754 5,108	508,351 654,515 700,983 157,863	211,156 93,978 55,560 8,466
MARYLAND MASSACHUSETTS Z/ MICHIGAN MINNESOTA	468,660 427,126 1,187,355 831,085	3,796 4,107 5,026 3,224	12,133 22,647 56,812 23,561	484,589 453,880 1,249,193 857,870	461,998 451,517 1,224,535 827,955	22,591 2,363 24,658 29,915	4.9 0.5 2.0 3.6	22,016 19,714 45,485 28,961	341,199 351,935 984,796 666,933	10,692 7,853 59,843 53,973
MISSISSIPPI MISSOURI MONTANA NEBRASKA	354,450 867,604 330,427 406,941	2.176 2,743 3,032 1,547	6,542 11,619 7,283 6,781	363,168 881,966 340,742 415,269	370,151 861,549 304,560 406,348	-6,993 20,417 36,182 8,921	-1.9 2.4 11.9 2.2	9,345 30.003 3,109 18,214	321,173 668,655 260,208 300,506	<u>6</u> / - 82,511 148,06
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	190,752 106,164 439,059 419,498	3,686 597 5,939 4,720	7,128 7,426 67,745 10,151	201,566 114,187 512,743 434,369	194,875 111,436 513,375 409,734	6,691 2,751 -632 24,635	3.4 2.5 -0.1 6.0	2,033 3,428 31,119 5,609	179,011 91,030 351,646 389,140	5/ 2,711 5/ 20,080 14,155
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	965,450 1,069,112 266,117 1,264,057	11,162 3,118 1,127 5,252	48,190 38,780 6,211 38,525	1,024,802 1,111,010 273,455 1,307,834	1,000,587 1,107,031 270,456 1,286,284	24,215 3,979 2,999 21,550	2.4 0.4 1.1 1.7	26,488 41,595 7,839 68,895	789,174 903,417 171,512 998,539	5/ 43,263 104,763 <u>6</u> / 36,873
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND	968,432 600,895 1,033,970 73,387	3,059 5,556 7,399 720	28,280 26,333 36,955 3,903	999,771 632,784 1,078,324 78,010	980,955 598,316 1,078,473 77,214	18,816 34,468 -149 796	1.9 5.8 -0.0 1.0	39,313 18,285 45,864 2,842	840,655 499,989 882,926 63,898	135,927 26,720 <u>5</u> / -
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	451,265 226,273 588,161 3,330,285	2,317 1,547 6,500 12,144	13,820 8,941 26,756 140,196	467,402 236,761 621,417 3,482,625	444,376 236,487 603,618 3,332,897	23,026 274 17,799 149,728	5.2 0.1 2.9 4.5	15,587 7,096 25,175 127,912	392,687 198,163 528,756 2,991,825	29,150 - 155,32
UTAH VERMONT VIRGINIA WASHINGTON	327,057 79,701 528,845 938,709	2,567 282 4,453 6,645	7,591 3,595 18,694 22,790	337,215 83,578 551,992 968,144	325,248 79,596 539,052 930,429	11,967 3,982 12,940 37,715	3.7 5.0 2.4 4.1	7,509 1,845 16,665 22,648	290,000 69,092 419,288 808,719	5,20 2,84 17,24 33,35
WEST VIRGINIA WISCONSIN WYOMING	356,989 622,368 202,419	1,061 2,902 1,445	27,172 28,797 5,659	385,222 654,067 209,523	345,799 589,938 206,301	39,423 64,129 3,222	11.4 10.9 1.6	7,940 23,540 8,074	312,132 507,377 159,886	3,01 190,81
TOTAL	35,086,197	198,162	1,263,422	36,547,781	35,143,838	1,403,943	4.0	1,240,567	29,017,120	1,776,71

^{1/} THE REGISTRATIONS GIVEN IN THIS TABLE ARE AS REPORTED BY THE STATES IN MOST INSTANCES, BUT HAVE BEEN SUPPLEMENTED IN SOME CASES BY ESTIMATES BASED ON DATA FROM OTHER SOURCES.

2/ IN THIS PARTIAL CLASSIFICATION A VEHICLE MAY BE INCLUDED MORE THAN ONCE; FOR INSTANCE, A TRUCK-TRACTOR IN FARM USE COULD APPEAR IN BOTH COLUMNS.

3/ THIS COLUMN MAY INCLUDE SOME LARGE TRUCKS USED REGULARLY IN COMBINATION WITH FULL TRAILERS.

4/ THIS COLUMN INCLUDES PICKUPS, PANELS, AND DELIVERY VANS GENERALLY OF 10,000 POUNDS OR LESS GROSS VEHICLE WEIGHT.

5/ EXCEPT FOR GEORGIA, MISSISSIPPI, AND NORTH DAKOTA (FOOTNOTE 6), FARM REGISTRATIONS ARE SHOWN FOR ALL STATES THAT HAVE A SPECIAL "FARM" CLASSIFICATION. THE NUMBERS OF VEHICLES SHOWN DO NOT NECESSARILY REPRESENT THE TOTAL NUMBER OF REGISTERED VEHICLES USED ON THE FARM. THE FOLLOWING FARM TRUCKS, REGISTERED AT A NOMINAL FEE AND RESTRICTED TO USE IN THE VICINITY OF THE OWNER'S FARM, ARE NOT INCLUDED IN THIS TABLE: CONNECTICUT, 6,546; NEW HAMPSHIRE, 4,659; NEW JERSEY, 6,663; NEW YORK, 19,754; PENNSYLVANIA, 20,002; AND RHOOE ISLAND, 1,166.

5/ ALTHOUGH GEORGIA, MISSISSIPPI, AND NORTH DAKOTA HAVE A SPECIAL "FARM" CLASSIFICATION, THEIR REGISTRATION REPORTS DO NOT SHOW A COMPLETE SECREGATION OF FARM TRUCKS FROM PRIVATE CARRIERS.

Z/ REGISTRATIONS WERE ESTIMATED BY THE FEDERAL HIGHWAY ADMINISTRATION.

BUS REGISTRATIONS - 1983

COMPILED FOR THE CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES AND OTHER SOURCES

TABLE MV-10 SEPTEMBER 1984

		HER SOURCE			AUDI FOLIA		T		TEMBER 1984
	PRIVATE	AND COMME	RCIAL 1/		PUBLICLY OWN	E D		TOTAL BUSE	S
STATE	COMMER- CIAL 8USES	SCHOOL AND OTHER 2/	TOTAL	FEDERAL	STATE, COUNTY, AND MUNICIPAL (SCHOOL)	TOTAL	TOTAL SCHOOL AND OTHER 2/	TOTAL COMMER- CIAL AND FEDERAL	GRAND TOTAL
ALABAMA	2,138	180	2,318	17	6,168	6,185	6,348	2,155	8,503
ALASKA	899	472	1,371	52	269	321	741	951	1,692
ARIZONA	1,165	195	1,360	330	2,819	3,149	3,014	1,495	4,509
ARKANSAS	35	1,202	1,237	13	2,470	2,483	3,672	48	3,720
CALIFORNIA COLORADO CONNECTICUT DELAWARE	12,197 765 2,092 321	7,281 842 6,254 1,129	19,478 1,607 8,346 1,450	262 37 18	13,703 4,022 630 152	13,965 4,059 648 152	20,984 4,864 6,884 1,281	12,459 802 2,110 321	33,443 5,666 8,994 1,602
DIST. OF COL.	2,246	33	2,279	237	272	509	305	2,483	2,788
FLORIDA	3,550	1,137	4,687	106	28,483	28,589	29,620	3,656	33,276
GEORGIA	1,069	2,200	3,269	67	10,841	10,908	13,041	1,136	14,177
HAWAII	2,329	635	2,964	17	628	645	1,263	2,346	3,609
IDAHO	692	388	1,080	135	1.739	1,874	2,127	827	2,954
ILLINOIS	5,642	12,835	18,477	52	3.476	3,528	16,311	5.694	22,005
INDIANA	4,255	4,774	9,029	29	8.986	9,015	13,760	4.284	18,044
IOWA	1,000	263	1,263	7	5,800	5,807	6,063	I.007	7,070
KANSAS	397	1,128	1,525	6	2,426	2,432	3,554	403	3,957
KENTUCKY	1,004	685	1,689	59	7,144	7,203	7,829	1,063	8,892
LOUISIANA	847	14,289	15,136	23	4,305	4,328	18,594	870	19,464
MAINE	161	418	579	21	1,864	1,885	2,282	182	2,464
MARYLAND	3,003	3,493	6,496	89	3,851	3,940	7,344	3.092	10,436
MASSACHUSETTS	3,582	6,928	10,510	17	338	355	7,266	3.599	10,865
MICHIGAN	2,578	5,648	8,226	29	12,880	12,909	18,528	2.607	21,135
MINNESOTA	2,220	4,244	6,464	34	10,416	10,450	14,660	2.254	16,914
MISSISSIPPI	874	2,101	2,975	62	4,626	4,688	6,727	936	7.663
MISSOURI	892	3,016	3,908	72	5,693	5,765	8,709	964	9.673
MONTANA	439	712	1,151	66	484	550	1,196	505	1.701
NEBRASKA	475	658	1,133	7	2,950	2,957	3,608	482	4.090
NEVADA	1,309	146	1,455	89	109	198	255	1,398	1,653
NEW HAMPSHIRE	323	918	1,241	1	245	246	1,163	324	1,487
NEW JERSEY	6,060	7,151	13,211	47	2,236	2,283	9,387	6,107	15,494
NEW MEXICO	541	2,380	2,921	374	480	854	2,860	915	3,775
NEW YORK	12,786	7,110	19,896	89	14,672	14,761	21,782	12,875	34,657
NORTH CAROLINA	1.841	7,113	8,954	42	21,557	21,599	28,670	1,883	30,553
NORTH DAKOTA	116	480	596	32	1,277	1,309	1,757	148	1,905
OHIO	8.825	3,121	11,946	36	19,185	19,221	22,306	8,861	31,167
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND	413 1,294 8,113 312	1,387 2,085 13,746 1,208	1.800 3.379 21.859 1,520	121 55 101 5	9,627 7,757 5,610	9,748 7,812 5,711 5	11,014 9,842 19,356 1,208	534 1,349 8,214 317	11,548 11,191 27,570 1,525
SOUTH CAROLINA	898	2,964	3,862	16	8,199	8,215	11,163	914	12,077
SOUTH DAKOTA	288	433	721	48	1,385	1,433	1,818	336	2,154
TENNESSEE	1,820	1,288	3,108	45	8,075	8,120	9,363	1,865	11,228
TEXAS	2,732	11,462	14,194	173	39,478	39,651	50,940	2,905	53,845
UTAH	312	75	387	53	699	752	774	365	1,139
VERMONT	95	440	535	11	762	773	1,202	106	1,308
VIRGINIA	2,259	243	2,502	120	10,543	10,663	10,786	2,379	13,165
WASHINGTON	686	2,001	2,687	177	7,208	7,385	9,209	863	10,072
WEST VIRGINIA	864	59	923	22	2,479	2,501	2,538	886	3,424
WISCONSIN	1,681	7,357	9,038	28	3,889	3,917	11,246	1,709	12,955
WYOMING	803	134	937	1	1,379	1,380	1,513	804	2,317
TOTAL	111,238	156,441	267,679	3,550	314,286	317,836	470,727	114,788	585,515

1/ THE NUMBERS OF PRIVATE AND COMMERCIAL BUSES GIVEN HERE ARE ESTIMATES BY THE FEDERAL HIGHWAY ADMINISTRATION OF THE NUMBERS IN USE, RATHER THAN THE REGISTRATION COUNTS OF THE STATES.

2/ IN SOME INSTANCES CHURCH, INOUSTRIAL AND OTHER PRIVATE BUSES ARE INCLUDED HERE; AND IN OTHER INSTANCES PRIVATELY OWNED SCHOOL BUSES COULD NOT BE SEGREGATED FROM COMMERCIAL BUSES, AND ARE INCLUDED WITH THE LATTER.

3/ THIS COLUMN CONSISTS PRIMARILY OF PUBLICLY OWNED SCHOOL BUSES BUT INCLUDES A FEW PRIVATELY OWNED SCHOOL, INSTITUTIONAL, AND INDUSTRIAL BUSES REGISTERED FREE OR AT A REDUCED RATE. MUNICIPALLY OWNED TRANSIT BUSES ARE INCLUDED WITH COMMERCIAL BUSES.

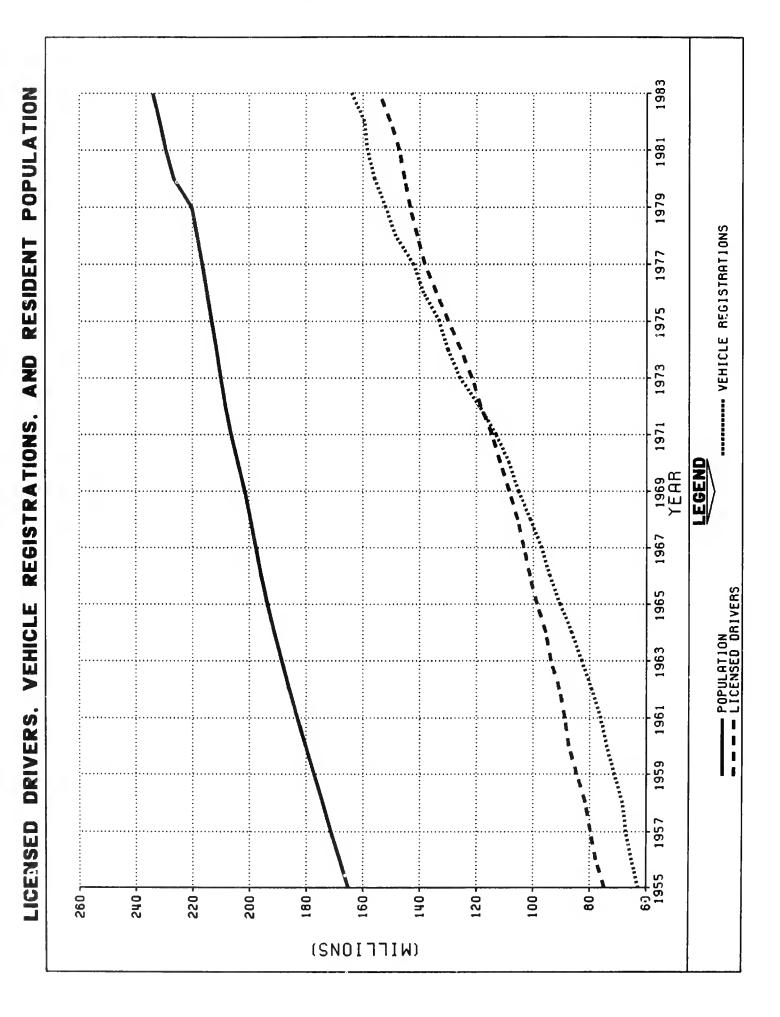
TRAILER AND SEMITRAILER REGISTRATIONS - 1983

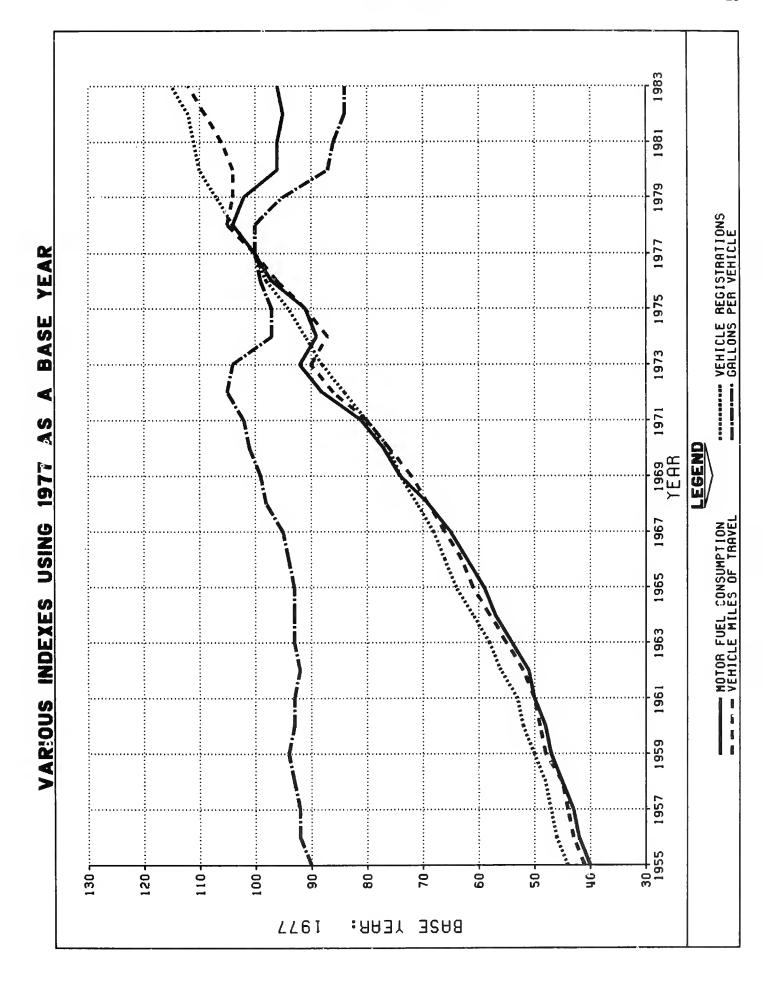
COMPILED FOR THE CALENDAR YEAR FROM REPORTS
OF STATE AUTHORITIES AND OTHER SOURCES

TABLE MV-11

- STATE ANTHORY	TIES AND OTHE				T			PTEMSER 198
		PRIVATE A	NO COMMERCIA		ļ	PUBLICLY OWN	E D	
STATE	COMMERCIAL TRAILERS 2/	LIGHT FARM TRAILERS, CAR TRAILERS, ETC. 3/	HOUSE TRAILERS <u>4</u> /	TOTAL	8Y FEDERAL GOVERN- MENT	8Y STATE, COUNTY, AND MUNICIPAL GOVERNMENT	TOTAL	GRAND TOTAL
ALABAMA	45,200	33,835	48,611	127,646	11	856	867	128,51
ALASKA	8,837	29,754	5,030	43,621	118	477	595	44,21
ARIZONA	42,648	25,852	45,821	114,321	66	3,259	3,325	117,64
ARKANSAS	34,535	178,952	I2,706	226,193	5	208	213	226,40
CALIFORNIA	484, I 41	668,817	451,581	1,604,539	177	26,735	26,912	1,631,45
COLORADO	44, 685	139,426	56,754	240,865	52	1,979	2,031	242,89
CONNECTICUT	21, 505	114,605	-	136,110	11	2,096	2,107	138,21
OELAWARE	12, 838	22,533	-	35,371	3	335	338	35,70
DIST. OF COL.	181	1,854	-	2,035	135	299	434	2,46
FLORIDA	100,135	642,554	453,517	1,196,206	92	24,206	24,298	1,220,50
GEORGIA	68,623	241,133	17,019	326,775	40	2,255	2,295	329,07
HAWAII	2,219	14,011	-	16,230	4	325	329	16,55
IDAHO	10,140	45,163	25,019	80,322	53	2,918	2,971	83,29
ILLINOIS	112,314	414,977	67,359	594,650	131	1,651	1,782	596,43
INDIANA	61,064	202,001	54,150	317,215	24	1,652	1,676	318,89
IOWA	54,520	177,800	9,100	241,420	10	725	735	242,15
KANSAS KENTUCKY LOUISIANA MAINE	68,205 40,559 180,970 293,771	19,701 26,000 208,409 81,417	15,498 22,639 15,313	103,404 89,198 404,692 375,188	1 15 19 7	884 326 1,972 1,866	885 341 1,991 1,873	104,28 89,53 406,68 377,06
MARYLAND	26,680	135,625	-	162,305	38	303	341	162,64
MASSACHUSETTS <u>5</u> /	39,428	146,650	-	186,078	48	140	188	186,26
MICHIGAN	75,919	548,126	87,762	711,807	39	3,817	3,856	715,66
MINNESOTA	90,315	345,448	77,380	513,143	64	3,919	3,983	517,12
MISSISSIPPI	26,524	51,619	7,619	85,762	21	361	382	85,14
MISSOURI	61,827	322,103	-	383,930	78	366	444	384,37
MONTANA	4,511	66,006	29,406	99,923	47	1,399	1,446	101,36
NEBRASKA	48,722	127,623	-	176,345	8	1,914	1,922	178,26
NEVADA	5,108	53,029	22,130	80,267	42	1,061	1,103	81,37
NEW HAMPSHIRE	6,692	74,698	-	81,390	-	832	832	82,22
NEW JERSEY	59,637	214,773	-	274,410	94	101	195	274,60
NEW MEXICO	21,791	38,991	61,008	121,790	70	2,168	2,238	124,02
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	34,699 63,640 13,594 91,590	398,674 344,995 32,124 270,261	16,573 175 117,266	433,373 425,208 45,893 479,117	234 20 6 50	3,556 6,018 111 3,446	3,790 6,038 I17 3,496	437,16 431,24 46,01 482,61
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND	75,742 46,262 93,494 5,820	57,020 87,205 227,384 25,364	86,212 118,201 121,712	218,974 251,668 442,590 31,184	31 88 106 7	1,375 8,946 3,064 422	1,406 9,034 3,170 429	220,38 260,70 445,76 31,61
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	26,550 19,812 31,469 199,543	28,262 61,988 26,704 I,127,182	130 19,566 108	54,942 101,366 50,281 1,326,725	29 27 37 103	837 1,358 248 20,657	866 1,385 285 20,760	55,80 102,75 58,56 1,347,48
UTAH	9,230	34,526	25,379	69,135	46	326	372	69,50
VERMONT	2,930	38,464		41,394	2	531	533	41,92
VIRGINIA	33,330	106,533	64,223	204,086	34	1,907	1,941	206,02
WASHINGTON	127,335	278,971	91,396	497,702	92	1,826	1,918	499,62
WEST VIRGINIA	19,328	31,820	29,440	80,588	5	2,578	2,583	83,17
WISCONSIN	59,104	2,580	33,576	95,260	18	1,386	1,404	96,66
WYOMING	20,637	59,558	20,985	101,180	79	1,324	1,403	102,58
TOTAL	3,128,353	8,653,100	2,330,364	14,111,817	2,537	151,321	153,858	14,265,67

^{1/} THE COMPLETENESS OF DATA ON TRAILER REGISTRATIONS VARIES GREATLY. DATA ARE REPORTED TO THE EXTENT AVAILABLE.
2/ THIS COLUMN INCLUDES ALL COMMERCIAL TYPE TRAILERS AND SEMITRAILERS THAT ARE IN PRIVATE OR FOR-HIRE USE.
3/ SEVERAL STATES DO NOT REQUIRE THE REGISTRATION OF LIGHT FARM OR AUTOMOBILE TRAILERS.
4/ MOBILE HOMES AND HOUSE TRAILERS ARE SHOWN IN THIS COLUMN FOR STATES WHICH REQUIRE THEM TO BE REGISTERED AND ARE ABLE TO SEGREGATE THEM FROM OTHER TRAILERS. IN STATES WHERE THIS CLASSIFICATION IS NOT AVAILABLE, HOUSE TRAILERS ARE INCLUDED WITH LIGHT CAR TRAILERS.
5/ REGISTRATIONS WERE ESTIMATED BY THE FEDERAL HIGHWAY ADMINISTRATION.





DRIVER LICENSING

The driver license is a document that is highly desired by young and old, not only as evidence of driving proficiency, but as a recognized personal identification. There is an established need to use driver license files for rapid, positive identification, so these records must be kept as current as possible. The driver records are useful for accident, law enforcement, and safety purposes. The driver count is also important in highway planning, because the number of drivers can be compared with persons of driving age, and with the number of registered motor vehicles in order to measure the potential growth in highway use and highway needs.

The tables included in this chapter contain driver license statistics reported by the States. For odd-numbered years, beginning with the 1983 data, the States do not report the number of licensed drivers by age and sex. The Federal Highway Administration has estimated this stratification for 1983 based on the 1982 data reported by the States.

Licenses issued and in force

Table DL-1 shows the number of permits and licenses issued during the calendar year, length of term, renewal date, fees, and the valid licenses in force at the end of the year. The trend toward "classified" driver licensing continues, with 31 States issuing licenses that identify the type or types of vehicles each driver is authorized to operate.

Male-female driver ratios

Table DL-1A lists the numbers of male and female licensed drivers in each State. Distribution of total U.S. licensed drivers, by sex and age groups, is shown in table DL-20. Male drivers still outnumber female drivers in the U.S., and there is a surprising degree of consistency among the States in the percent of male drivers.

Licensed drivers and population

Table DL-1B gives the relationship of licensed drivers to total population and to driving-age population. Since there will always be persons of driving age who will not be licensed, by choice, or because of physical or mental infirmities, the relationships shown normally can never reach 1,000. However, the following conditions can make the relationships higher than expected: 1) Residents of some States are not licensed to drive in their home States, but because they spend considerable time in another State they obtain driver licenses there. These persons are counted in the census of their home State and in the driver count of the second State. 2) If there is not sufficient effort by the States to avoid duplicate licensing, some persons may be licensed to drive in their home States as well as other States, and are counted in the census of only their home States. If a person who is licensed to drive in more than one State has his/her license suspended or revoked by a State, he/she might continue using the license from a second State and be a risk to other drivers. 3) If any State has not deducted all of its driver licenses that have become inactive due to expiration, deaths, emigration, or revocations, the resulting count of licenses in force will be too high. Some State authorities doubt whether all persons who drive in their States are licensed. Where this problem exists, those that are unlicensed would partially offset any duplicate licenses that have been issued as well as any inactive licenses. The degree to which this occurs is not known.

Paramount in the driver licensing system is the positive identification of the driver, written evidence of knowledge of State laws and practices, and a demonstration of driving proficiency. A summary of the States driver licensing laws and requirements is given in a separate publication, *Driver License Administration Requirements and Fees*, published biennially.

MOTOR-VEHICLE DRIVERS LICENSES - 1983

ESTIMATED TOTAL	LICENSES IN FORCE 12-31-83 (EXCEPT "MOTORCYCLE ONLY") 3/	1/ 2,393,878	288,739 (271) (328) (2,350) 288,739	2,178,815	1,649,567	333,693 173,319 16,141,506 (7,777) 16,648,518	2,229,042	59,422 (68,034 2,122,069 (12,292) 2,249,525	400,760	370,196 (8,168) 370,196	7,426,633 920,636 8,347,289	3,529,009 (156,082) (43,297 22,466 110,355	575,013
	FEE DUPLICATE	4/ 1.50 4/ 1.50 4/ 1.50	00.2	44444	2.00	10.00	00000000000000000000000000000000000000	33.00	888 1	5,00	3.00	00000	13/ 3.00
	AMOUNT OF NEW AND RENEWAL	15.00 4.15.00 15.00	5.00 5.00 2.00 6/ 2.00	5.25 10.00 7.50 12.50 5.25	7.00 & 13.00 11.00 & 21.00 11.00 & 21.00 7.00 & 13.00	10.00	933 000.00 000.00 000.00 000.00	22222 22222 222222 222222 222222	127 10:00 127 10:00 127 10:00 127 10:00 127 10:00 127 10:00	15.00 15.00 5.00 8.00	5/ 10.50	4 4 8 8 8 9 O O O O O O O O O O O O O O O O	13/ 5.50 & 8.50 13/ 5.50 & 8.50
	RENEWAL DATE	BIRTHDAY BIRTHDAY BIRTHDAY	BIRTHDAY BIRTHDAY BIRTHDAY 1SSUANCE	BIRTHOAV BIRTHDAV BIRTHDAV BIRTHDAV	BIRTH MONTH BIRTH MONTH BIRTH MONTH BIRTH MONTH	BIRTHOAY BIRTHDAY BIRTHDAY	B1877HDAY 91187HDAY 91187HDAY 81187HDAY 81187HDAY 81187HDAY 81187HDAY	BIRTHDAY BIRTHDAY BIRTHDAY BIRTHDAY JUNE 30	BIRTHDAY BIRTHDAY BIRTHDAY BIRTHDAY AUGUST 31	ISSUANCE ISSUANCE ISSUANCE	BIRTHDAY BIRTHDAY	B 11 R T H D A V R H D A V B 11 R T H D A V	ВІВТНОАУ
DRIVERS LICENSES	LENGTH OF TERM	4 YEARS 4 YEARS 4 YEARS	S S S S S S S S S S S S S S S S S S S	S S S S S S S S S S S S S S S S S S S	2 & 4 VEARS 2 & 4 VEARS 2 & 4 VEARS 2 & 4 VEARS	A VEARS VEARS VEARS SARS SARS	29 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A A A A A A A A A A A A A A A A A A A	12/ 4 YEARS 12/ 4 YEARS 12/ 4 YEARS 12/ 4 YEARS 1 YEARS	4 VEARS VEARS	4 YEARS	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	13/ 2 & 4 VEARS
DRIVERS	NUMBER ISSUED	700,556	60,336 168 2,350	683,052 87,455 35,558	636,040 52,273 81	4,300,669	17,403 3,082 398,198 6,947 16,721 1,779	 	3,275 3,275	105,442	1,776,223	788.277 34.071 9.149 4.747 27.547 41,974	168,019
					_						_		
	CLASS OR TYPE OF LICENSE 2/	OPERATOR MOTORCYLE MOTOR DRIVEN CYCLE	NOFERITOR NOTION CECOTER SCHOOL BUS PERMIT S/	OFERATOR AND MOTORCYCLE CAMPIFEUR AND MOTORCYCLE E/CHAUFFEUR AND MOTORCYCLE E/MOTORCYCLE E/	OPERATOR CANVETUR (FOR-HIRE) MOTORCYCLE	CLASS MAY VEHICLE ENCEPT CLASS 4) CLASS ANTOHORILE CLASS A (MOTORCYCLE, MOPED)	GLASS A TANY VEHTELE. EXCEPT CLASSES S AND M) CLASS AT ATTOCKNO. CLASS (GLIS) OR CLASS (CLASSELS S AND M) CLASS A (CLOSSEMENT) (HOTOREVELE) CLASS H (RESPECTED) (HOTOREVELE) SCHOOL BUS (ENDORSEMENT)	OPERATOR - CLASS 1 (ANY VEHICLE EXCEPT MOTOREVELE) CLASS 2 (TRUCE) CLASS 3 (AUTOMOBILE) PUBLIC SERVICE (FOR-HIRE)	CLASS A (AUTOMOBILE) CLASS (ANY MUNCK) CLASS (ANY MUNCK) MOTORCYCLE ELORGENENT TAKICAS ENDORSEMENT SCHOOL BUS ENDORSEMENT	OPERATOR HOTORCYCLE MOTORCYCLE SCHOOL BUS SCHOOL BUS	OFERATOR CHAUFFEUR	CLASS 1 (AUTOMOBILE, LIGHT TRUCK) CLASS 2 (MITOMORALS) CLASS 3 (MATOMORALS) CLASS 4 (MATOMORALS) CLASS 5 (AMY VEHICLE ENCEPT HOTORCYCLE) VETERAIS (ALL CLASSES)	OPERATOR - TYPE I (SCODIER) TYPE 2 (MOTOSECLE, LIGHT BUS & TRUCK) TYPE 3 (AUTOROBILE, LIGHT BUS & TRUCK) TYPE 4 (BUS) TYPE 5 (TRUCK) TYPE 6 (TAKTOR) TYPE 7 (TAKTOR) TYPE 7 (TAKTOR) TYPE 7 (TAKTOR) TYPE 7 (TYPES 4 AND 5) TYPE 9 (TYPES 4 AND 6)
LEARNERS PERMITS	AMOUNT OF FEE	4/ .50	1.00	2/ 2.00	NO FEE	(/8)	8/ 5.50 8.50	05.1 /01	B/ 10.00	7.90	B/ 6.50	0.00	13/ 3.00
LEARNERS	NUMBER	84,436	8,492	2/ 41,910	109,466	A. A.	64,460	12/ 13,758	27,846	35,043	A.A.	125,408	88.853
	STATE 2/	ALABAMA	ALASKA	ARIZONA	ARKANSAS	CAL IFORNIA.	COLORADO.	CONNECTICUTA	OELAWARE"	DIST. OF COL,	FLORIDA	GEORG1A*	HAWAII.

	LEARNERS	LEARNERS PERMITS		ORIVE	ORIVERS LICENSES				ESTIMATED TOTAL
STATE 2/	NUMBER	AMOUNT OF FEE	CLASS OR TUPE OF LICENSE 2/	NUMBER	LENGTH OF TERM	RENEWAL	AMOUNT OF NEW AND RENEWAL	PEE	LICENSES IN FORCE 12-31-83 (EXCEPT "MOTORCYCLE ONLY") 3/
10440	15,525	7/ 4.00	OPERATOR CHAUFFEUR	221,578	33 4 E PR SS	BIRTHDAY BIRTHDAY	10.00	05.1	\$90.882 \$7.226 648. 108
11.6 IMO15*	111.164	8/ 20.00	CLASS A (AUTOMOBILE) CLASS B (LIGHT BUS, TRUCK) CLASS B (LIGHT BUS, TRUCK) CLASS C (MEAV BUS, TRUCK) CLASS C (MOPEO) WEHICLE EXCEPT CLASSES L AND H) CLASS (MOPEO) WEHICLE EXCEPT CLASSES L AND H)	1,616,031 52,085 64,668 31,750 127	0.000000000000000000000000000000000000	81874054 81874054 81874054 81874054 81874054 81874054	00000000000000000000000000000000000000	000000	6.265.069 221.784 307.695 190,185 (422) 6.984.733
INDIANA	36,026	BV 2.00	OPERATOR OPERATOR CAMPTEUR PUBLIC PASSENGER CHAUFEUR ANDSOHIP HOTORCYCLE BUODSSEMENT	795,248 16,899 93,456 19,785 69,529	3 & 4 VEARS 9 4 VEARS 9 9 2 VEEOS 9 9 2 4 VEEOS 9 9 2 4 VEEOS 9 9 3	11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,00 & 6.00 14/3.00 4.00 & B.00 4.00 1.50 & 3.00	000 3.00 8.00 9.00	3,550,785
I DWA •	53,929		DEFRATOR INVIDENCE: LIGHT TRUCK) PROBATIONARY OFFICE CHAUFFUR - ENRICHTON 4 CECHNICLE EXCEPT RESTRICTION 4 CECHNICLE UNDER 5 TONS) SCHOOL LICENSE STRICTION 6 (ANY VEHICLE UNDER 5 TONS) MANDED PERMIT	498,933 82,264 3,540 12,797	1 VEAN DA 4 VEANS B 1 VEANS B 2 VEANS B 3 VEAN	BIRTHDAY BIRTHDAY	15/ 5.00 & 10.00 15/ 10.00 & 20.00 3.00 3.00	2.00	1,928.799
VANSAS.	23,180	05.	CLASS A ITRUCK TRACTOR/COMBINATION) CLASS B ITRUCK BBS3 DAGGE, LIGHT TRUCK) CLASS D HOTORCYCLE) CLASS D ENDORSEMENT	45,020 56,020 541,934 221 221 98,826	A VERRS LEAS A VERRS A VERRS B B VERRS B A VERRS B A VERRS B A VERRS B B VER	IRTHOAY IRTHOAY IRTHOAY IRTHOAY	25 10.50	0000	136,347 22,029 1,522,821 (536) (254,241) 1,681,197
RENTUCKY	174.664	1.00	OPERATOR CHAUFELUR MODED VECUE MOTORYCLE ENDORSEMENT	18.446 18.446 89 2.679 22.571	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	BIRTH MONTH BIRTH MONTH BIRTH MONTH RIRTH MONTH	12/ 8.00 12/ 8.00 8.00 8.00	27. 2.00 12. 1.00 2.00 2.00	V 2,192,567
LOUISIANA.	d Z	7.00	CLASS A (AUTOHOBILE) CLASS B (SALL BUS, CARGO FOR-HIRE) CLASS C (TRUCK, BUS) CLASS C) (ANY VEHICLE EXCEPT HOTORCYCLE) HOTORCYCLE	673,627 94,499 27,530	187 4 YEARS 187 4 YEARS 187 4 YEARS 187 4 YEARS 187 4 YEARS	6187HDAY 6187HOAY 6187HOAY 6187HOAY 6187HOAY	18/ 13/ 18:00 18/ 13/ 18:00 18/ 13/ 18:00 18/ 13/ 18:00	22.50	1/ 2,767,356
MAINER	4. 2	20 25 20 25 20 25 20 25 20 10:00	CLASS 1 (ANY VALLE EXCEPT SCHOOL BUS AND HOTORCYCLE) CLASS 2 (ANT) CHARLE LIGHT TRUCK) HOTORCYCLE ENDONSHERT SCHOOL BUS ENDONSEHENT	223,486	20/ 4 YEARS B 20/ 4 YEARS B 20/ 4 YEARS	BIRTHOAY BIRTHOAY BIRTHDAY	207 18.00 207 18.00 207 18.00 18.00 18.00	00.4	36,070 29,222 704,948 770,240
IAR∀LAND.	107.865	22 · 00	CLASS A (ANY VEHICLE EXCEPT HOTORCYCLE & HOPED) CLASS C BLOSY "FUCK! CLASS C (ANTOHORIE: LIGHT TRUCK) CLASS E (HOTORCYCLE: CLASS E (HOTORCYCLE: MOPED	13.027 16.950 11.109 746.507 1.011 36.888	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	B IRTHOAY B IRTHOAY B IRTHOAY B IRTHOAY B IRTHOAY B IRTHOAY B IRTHOAY	77. 27. 27. 27. 27. 27. 27. 27. 27. 27.	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	72,496 67,426 34,719 2,624,800 (4,253) (158,718) (2,233) 2,799,441
MASSACHUSETTS.	, A .	5.00	CLASS I (ANY VEHICLE EXCEPT SCHOOL BUS) CLASS 2 (TRUCK) CLASS 3 (ATUCK) SCHOOL BUS HOTORCYCLE ENDRSEHENT HOTORCYCLE	н.А.	4 YEARS 8 4 YEARS 1 4 YEARS 1 1 YEAR 1 1 1 YEAR 1 1 1 YEAR 1 1 1 YEAR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BIRTHDAY BIRTHDAY BIRTHDAY ISSUANCE	WW 20.00		3,678,678
HICHIGAN•	69,012	8/ 7.50	UNCASSIFICE, AUTOHOBILE, LIGHT TRUCK) CARASTRICTED ALAUTOHOBILE, LLASS I ERROSTRETTED ALAUTOHOBILE) CLASS I ERROSTRETHEN I HEAVY FRUCK) CLASS 2 ERROSTRETHEN I HEAVY FRUCK) CLASS 3 ERROSTRETHEN I HEAVEN TRUCK TO TRUCK TRACTOR COMBINATION) MOTORCYCLE (ENDORSTHINT)	1,557,176 94,048 163 40,490 134,203	22/ 4 VERRS B 21/ 4 VERRS B 16TH B INTHIBA B 1 VERRS B 4 VERRS B 4 VERRS B 4 VERRS B 1	6127 1100 1177 1100 1177 1100 1077 1077 1	77 77 77 77 77 77 77 77 77 77 77 77 77	2000000 2000000	6,344,657
HINNESOTA.	98,860	23/ 3.00	CLASS A LAW. TRUCK) CLASS C AUTOMOBILE, LIGHT TRUCK) CLASS C AUTOMOBILE, LIGHT TRUCK) CLASS C FROVISIONAL (BUS, TRUCK) CLASS C FROVISIONAL (BUS, TRUCK) CLASS C FROVISIONAL (BUS, TRUCK) CLASS F ROWISIONAL (BUS, TRUCK) CLASS HOORSEMENT	19,456 23,012 644,749 1749 55,230 6,955	4 VERSS 4 VERSS 18TH 818THHANS 18TH BIRTHHANS 18TH 818THHANS 18TH 818TH 18TH 818T	6177400A 6177400A 77400A 77400A 77400A 77400A 8177400A	42 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 : 000 2 : 00	2.373,908

MOTOR-VEHICLE DRIVERS LICENSES - 1983

ESTIMATED TOTAL LICENSES IN FORCE 12-31-83 (EXCEPT "HOTORCYCLE ONLY") TABLE OL-1 SHEET 3 OF 5 SEPTEMBER 1984 44.549 19.179 27.982 (377) 697.012 24,460 11,310 395,970 (33,839) 431,740 410,427 488,603 3,762.227 2,890,242 3,322,500 ,094,680 765,505 9,605,780 1,802,952 676,074 5,458,667 204.124 .397,289 BUPLICATE 3.00 000000 3.50000 33.00 5.00 1.00 1.00 3.00 1.50 252 AMOUNT OF FEE NEW AND RENEWAL 5.00 & 13.00 9.00 & 21.00 23/ 13.00 3.00 8.00 2.00 10.00 10.00 NO FEE 3.00 5.00 40.00 10.00 20.00 20.00 20.00 20.00 20.00 8.00 8.00 1.00 1.00 32.00 32.00 32.00 16.00 16.00 20.00 40.00 15.00 5.00 23/ ឯឯឯឯ 24 ಕ್ಷಕ್ಟ EEEE 33 30 DAVS AFTER B'DAY 16TH BIRTHDAY ISSUANCE RENEWAL DATE BIRTH MONTH BIRTH MONTH BIRTH MONTH 1SSUANCE 1SSUANCE BIRTHDAY 1SSUANCE 1SSUANCE ISSUANCE ISSUANCE ISSUANCE ISSUANCE 8187H0AY 8187H0AY 8187H0AY 8187H0AY 8187H0AY 8187H0AY 8187H0AY BIRTHDAY BIRTHDAY BIRTHDAY SIRTHDAY BIRTHDAY BIRTHOAY BIRTHDAY BIRTHDAY BIRTHDAY BIRTHDAY BIRTHDAY 2 & 4 VEARS 2 & 4 YEARS 4 YEARS 3 YEARS UP TO 16TH BIRTHDAY 6 MO. OR 1 YEAR 1 YEAR REVOCATION PERIOD 4 VEARS 4 VEARS 4 VEARS 4 VEARS 4 VEARS 6 VEARS 7 VEARS 8 VEAR 4 YEARS YEARS YEARS YEARS A YEARS A VEARS 24 4 YEARS # YEARS
YEARS
YEARS
YEARS 2 YEARS 2 YEARS 2 YEARS 2 YEARS 2 YEARS 2 YEARS 4 VEARS 4 VEARS 4 VEARS 4 VEARS LENGTH OF TERM 52 299999999 DRIVERS LICENSES 595,018 82,263 120,628 105,978 20,186 14,730 3,620 1,059 138,721 78 5,294 176,160 5.138 35.863 12.334 996,607 1,656,183 34,534 6,800 3,111 110,990 8,806 NUMBER 1550E0 2,553,585 3,489,381 OPERATOR - CLASS A LAUTOMOBILE, LIGHT TRUCK)
CHANGE OF CLASS OF CONTROL OF CLASS CHANGES OF TRUCK)
CHAUFEUR - CLASS C (ENDORSCHENT) HEAV TRUCK)
(TRACESTERN) HEAV TRUCK)
(TRACESTERN) HEAV TRUCK)
(TRACESTERN) HEAV TRUCK) CLASS A TANY VEHICLE OR COMBINATION EXCEPT HOTORCYCLE)
CLASS B HEAVY COMMERCIAL TRUCK OR BUS)
CLASS C. (AUTOMOBILE, PRIVATE LIGHT TRUCK OR BUS)
MOTORCYCLE ENDORSEMENT CLASS 1 (ANY VEHICLE EXCEPT MOTORCYCLE AND BUS)
CLASS 2 (MOTORCYAL)
CLASS 2 (MOTORCYCLE)
CLASS 5 (AUTOMBLIE, LIGHT FRUCK)
CLASS 5 (AUTOMBLIE, LIGHT FRUCK)
CLASS 5 (AUTOMBLIE, LIGHT FRUCK)
CLASS 6 (AUTOMBC) (AUTOMBLIE, LIGHT FRUCK)
CLASS 9 (AUTOMBC) (AUTOMCVCLE)
RESTRUCTED
RESTRUCTED CLASS 1 (ANY VEHICLE EXCEPT CLASSES 4 AND 6)
CLASS 4 (AND MINUS)
CLASS 4 (AND MINUS)
CLASS 6 (AMPRE)
HOTORCYCLE 1
HOTORCYCLE ENDORSEMENT OR TYPE OF LICENSE BASIC DRIVER (AUTOMOBILE. LIGHT TRUCK)
THOUSTON PORTICE CORDSTREAT
COMMERCIAL VEHICE CORDSTREAT
HOTOSTICE ROONSSERENT
OMNERSON SCHOOL BUS ENODRSEENT
FAM VEHICLE DRIVER MULALL.

OPERATOR (AUTOMOBILE)

COMMERCIAL OPERATOR LIGHT (TRUCK)

HEAVY (TRUCK)

TRACTOR-TRAILER CLASS 1 (ANY VEHICLE EXCEPT CLASS 4)
CLASS 2 (TRUCK/COMBINATION)
CLASS 3 (AUTOMOBILE)
CLASS 4 (ENDORSPHENT) (MOTORCYCLE) CLASS | LLARMER PERHIT)

CLASS | MODERVILE |

CLASS | ALLANGE MOTOREVILE |

CLASS | ALLANGE MOTOREVILE |

CLASS | ALLANGE MOTOREVILE |

CLASS | ALLANGE MODERVILE |

CLASS | ALLANGE MODERVILE |

CLASS | ALCOHOL BUS |

MOTOREVILE |

MOTOREVILE |

MOTOREVILE |

MOTOREVILE |

CLASS | ALCOHOL BUS |

MOTOREVILE |

MOTOREVILL | SCHOOL PERMIT
FARM HUSBANDRY PERMIT
SCHOOL BUS OPERATOR
EMPLOYMENT DRIVING PERMIT CLASS OPERATOR CHAUFFEUR MOTORCYCLE ENDORSEMENT OPERATOR CHAUFFEUR (COMMERCIAL) MOTORCYCLE OPERATOR CHAUFFEUR MOTORCYCLE ENDORSEMENT OPERATOR CHAUFFEUR RESTRICTED HOTORCYCLE ENDORSEMENT MOTORCYCLE MOPED COMPILED FOR THE CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES AND OTHER SOURCES 3.00 10.00 NO FEE 20 B.00 5,00 2.00 3.00 . 25 9.00 5.00 B.00 AMOUNT OF FEE LEARNERS PERMITS 7 8 7 35 æ æ æ 23 7 ~ 77,762 153,240 24,997 N.A. 425,674 15,242 834,653 N.A. (10/) 99,168 377,116 NUMBER 77 NORTH CAROLINA* NEW HAMPSHIRE .. DAKOTA NEW JERSEY* NEW MEXICO. STATE 2 MISSISSIPP NEW YORK* MISSOUR MONTANA NEVADA. NORTH 0110

MOTOR-VEHICLE DRIVERS LICENSES - 1983

-OTAL	CEPT NLV")	000	2	21	୦୯୫୦ଲ ଡ୍ ମ୍ବ	13	m 0 m m	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	m	= 6 = 6 = 7 = 7 = 7 = 7 = 7 = 7 = 7 = 7	o nin	
ESTIMATED T	12-31-83 (EXCEPT "MOTORCYCLE ONLY")	2,174,350	1,900,674	7,442,842	546.860 12.657 18.435 15.50 2.923 1.859 4.972 603.176	2,007,683	476,849 5,590 (169) 482,439	2,682,752 (1,285) 246,121 (596) 4,324 2,933,197	11,406,433	855,891 70,543 (101,882) 956,434	350,860 9,782 360,642	3,473,601 17,103 17,103 17,103 36,015 (175,183) 41,288 115,818
	FEE DUPLICATE	2.00	00000		0000000	0000	000 000 8 m m	20 00 00	00.E	N N N N N N N N N N N N N N N N N N N	2.00	
	AMOUNT OF	B/ 7.00 11.00 13.00 13.00	217 11.00	99 99 99 99 99 99 99 99 99 99 99 99 99	TAKKKKK	444499	000.9	000000000000000000000000000000000000000	13.00	0000000	10.00 & 16.00	2 2 00 2 2 2 00 3 2 2 00 3 2 2 00 3 2 2 00 4 2 2 00 5 3 2 2 00 5 3 2 2 00 5 3 2 2 00 5 4 2 00 5 5 5 5 5 5 6 6 7 2 00 5 7 2 00 5 8 7 2 00 5 8 7 2 00 5 9 7 2 00
	RENEWAL DATE	BIRTH MONTH BIRTH MONTH BIRTH MONTH BIRTH MONTH	BIRTHDAV BIRTHDAV BIRTHDAV BIRTHDAV	00 00 00 00 00 00 00 00 00 00 00 00 00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8 18 7 4 0 4 v 8 18 7 7 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4	81RTHDAV 81RTHDAV	8.12.14.05.4 8.12.14.05.4 8.12.14.05.4 8.12.14.05.4	BIRTHDAV BIRTHDAV BIRTHDAV	61.87.47.02.4 61.87.47.02.4 61.87.47.02.4 61.87.47.02.4 61.87.47.02.4 61.87.47.02.4 61.87.47.02.4 61.87.47.02.4 61.87.47.02.4 61.87.47.47.47.47.47.47.47.47.47.47.47.47.47	BIRTHDAV BIRTHDAV	######################################
ICENSES	LENGTH OF TERM	2 VEARS 2 VEARS 2 VEARS 2 VEARS	A A A A A A A A A A A A A A A A A A A	20292222222222222222222222222222222222	C C C C C C C C C C C C C C C C C C C	A VERRS A VERRS A VERRS A VERRS MONTHS	4 YEARS UNTIL AGE 16 4 YEARS	A V KEARS V KEARS V KEARS V KEARS V KEARS V KEARS V KEARS	4 VEARS 2 VEARS 2 VEARS	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 & 4 VEARS 2 VEARS	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
DRIVERS LICENSES	NUMBER	916,122 32,096 124,293 5,692	441,450 40,266 51,326 51,326	1,659,720	30 01 10 00 00 00 00 00 00 00 00 00 00 00	493,4!8 5,548 86	117,015 6,616 382	1,429,609 596 162,173 368 3,130	2,226,132	193,726	184,897	960,610 76,417 70,989
	CLASS OR TYPE OF LICENSE 2/	OFFREION COMMERTIAL CHAUFFEUR HOTORCYCLE	OPERATOR CHAUFFUR HOTOROCCE ENDORSEMENT HOPED SPECIAL PERHIT	CLASS 1 (AUTOMOBILE) CLASS 2 TRUCK, (BUS) CLASS 2 TRUCK, (BUS) CLASS 1 TRUCK/TRACTOR COMBINATION) CLASS 4 (SCHOOL BUS) CLASS 5 (MOTOR-CVEE) CLASS 6 (MOTOR-DRIVEN CYCLE, MOPED)	CLASS 0 (AUTOHOBILE) CLASS 1 (842) CLASS 1 (842) CLASS 2 (1902) CLASS 2 (1902) CLASS 2 (1902) MILITARY SERVICE	CLASS I (AUTOHOBILE) CLASS FIRCE/TRACTOR COMBINATION) CLASS A (MOTORCYCLE, SCOOTER) ROAVISIONAL TEMPORARY DRIVER PERMIT (DAI)	ROFERATOR MATORICYCLE RADORSEMENT	OFENTOR OSCOPE SCHOOLS OTTORCCLE ENDORSEMENT LIMITOCLE OVI RESTRICTED	OFERATOR COMPREIGH OFERATOR COMPREIGH MOTORCYCLE ENDORSEMENT	OFERATOR (AUTOMOBILE) MOTORCYCE CHAUFEUR CLASS A (PRIVATE LIGHT TRUCK) CLASS 6 (PRIVATE HEAVY TRUCK) CLASS 6 (PRIVATE HEAVY TRUCK) MOTORCYCLE ENDORSEMENT	OPERATOR JUNIOR OPERATOR	OPERATOR - CLASS O UNCLASSIFIED CAUTOMOBILE) CLASS A FERDOSSIFIED CAUTOMOBILE CLASS CHOTOMOSCICE, MOPED USS CLASS CHOTOMOSCICE, MOPED USS CLASS CHOTOMOSCICE, MOPED USS CLASS CHOTOMOSCICE, MOPED USS CLASS CHOTOMOSCICE, MO
LEARNERS PERMITS	AMOUNT OF FEE	00 6 æ	3.00	oo.	NO FEE	2.00	00.9	B/ 13.00	4.00	10.00	26/ 2.00	3 . 00
LEARNERS	NUMBER	53,100	50,351	227,872	35,679	127,482	2,286	37,927	166,078	25,155	18,044	107,362
	STATE	0+ LAHOMA	OREGON	PENNSYLVANIA*	PHODE ISLAND.	SOUTH CAROLINA.	SOUTH DAKOTA	TENNESSEE	TEXAS	птан-	VERMONT	VIRGINIA.

MOTOR-VEHICLE DRIVERS LICENSES - 1983

COMPILED FOR THE CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES AND OTHER SOURCES

OTAL	FORCE) N (4)	288 2882	00	6	=	ē.
ESTIMATED TOTAL	12-31-03 (EXCEPT	" "HOTORCYCLE ONLY")	2,867,032 (255,658) (178,495) (468) (58)	1,417,000	3,085,549	394,041	154,221,003
	FEE	DUPLICATE	3:50	5.00	4444	2.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	
	AMOUNT OF	NEW AND RENEWAL	5/ 14.00 5/ NO FEE 5/ 22/ 5.00 5/ 27/ 5.00 10.00	28/ 10.00 28/ 15.00 10.00	29 9.00 29 9.00 29 4.00 23/ 4.00 4.00	29, 2,50 29, 2,50 29, 2,50 29, 2,50 29, 2,50	,
		DATE	BIRTHDAY BIRTHDAY BIRTHDAY BIRTHDAY ISSUANCE	1SSUANCE 1SSUANCE	818740AV 8187740AY 8187140AV 8187140AV	BIRTHDAV BIRTHDAV BIRTHDAY	
DRIVERS LICENSES	-	OF TERM	22/ 4 VEARS 4 VEARS 4 VEARS 4 VEARS 4 VEARS 1 VEAR OR 18TH BIRTHDAY	4 YEARS 4 YEARS 18TH BIRTHDAY	2 VEARS 4 VEARS 1 VEAR 2 VEARS LIFETIME	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
DRIVER	2	ISSUED	1,070,530 10,689 12,727 1,266	316.757 6.204 33.833	1464 655 112.181 16.923	97,950	,
	/C 22N221 30 36VT 60 37A13	7 10 10 10 10 10 10 10 10 10 10 10 10 10	BASIC ORIVER (AUTOHOBILE) HYTERECULE ENDORSCHENT HYTERECOATE ENDORSCHENT (LIGHT TRUCK, BUS) CCHRIMATION ENDORSCHENT (ANY COMBINATION OF VEHICLES) AGRICULTURAL PERMIT	DPERATOR CHAUFFEUR SUNIOR OFFRATOR	PRODATIONARY OFFICE STORY SCHOOL ENDORSEHENT	CLASS A (TRUCK/TRACTOR COMBINATION) CLASS B (TRUCK) CLASS C (ALTOHOBILE) CLASS C (MOTOHOBILE)	
LEARNERS PERMITS	FAICHA	OF FEE	3.50	4.00	10.00	00.1	,
LEARNERS	N N	155060	101,056	46,246	178,429	4,435	-
	STATE 2/		WASHINGTON*	WEST VIRGINIA	WISCONSIN	WYOH ING.	TOTAL

NUMBERS OF LEARNERS PERMITS AND DRIVERS LICENSES ISSUED ARE NOT AVAILABLE IN STATES WHERE.

MAN. STORNER, LICENSES NA FORCE IN DESIGNATED STATES WERE ESTIMATED BY THE FEDERAL HIGHWAY AND STERRISK AFFER THE STATE AND MINISTRATION. FED RALLEGRESS SHOWN THE TRATES INDICATED WITH A ASTERRISK AFFER THE STATE THE WILLIAM SENDENGE STATES WILLIAM SEASES SECTION FOR WILLIAM SEASES SECTION OF WILLIAM SEASES SECTION SEASES SECTION OF WILLIAM SEASES SECTION SECTION OF WILLIAM SEASES SECTION SEASES SECTION SECTION OF SEASES SECTION SECTI

2 IN COLORADO, TERM IS 2 YEARS FOR AGES 16-17 AND 3 YEARS FOR AGES 18-20. IN THE MEXICO, PERSONS 75 YEARS OLD GOVER RENEW ANNUALLY AT NO CHARGE. IN PENNSYLVANIA, DRIVERS OVER 65 RENEW FOR 2 YEARS AT \$11.50.

NATIONAL MAINSTRUCTOR OR LEANERS PERMIT IS NOT PROVIDED IN CONNECTICUT, EXCEPT FOR HOTORCYCLE

ISSUED FOR HOTORCYCLE CORRATORS. ALLOCATEMENT AND CONTROL FERMIT WARNING INC. LEANERS FRHITS ARE

ISSUED FOR HOTORCYCLE CORRATORS. THE MONTH FOR INC. FOR ISSUE TO LAST DAY OF TREY BITTH HOWNH HANNING TO SEE AND CONTROL FOR ISSUE TO LAST DAY OF TREY BITTH HOWNH HANNING TO SEE AND CONTROL FOR ISSUE TO BE SEEN TO SEE AND CONTROL FOR THE SEEN THE MONTH HANNING TO BE SEEN THE MONTH HANNING THE SEEN THE SEEN THE SEEN THE SHOW THE SEEN THE SHOW THE LIGHT AND THE PROPERTY.

9.514 RENEWAL PERRANKETT DRIVERS LICENSES.

10. MANUEL COURTY STANDARD SERVING SERVING

DUBLICATE S3.

18. PERSONS OVER 60 VEARS OLD HUST OBTAIN 2-VEAR LICENSE. FEES ARE: OPFRATOR, \$3.50. CHAUFFEUR, \$3.50. CH

ESTIMATED LICENSED DRIVERS, BY SEX - 1983

COMPILED FOR THE CALENDAR YEAR FROM REPORTS

TABLE DL-IA

OF STATE AUTHORIT	IES AND OTHER SOL	JRCES			AUGUST 198
STATE	MALE DRIVERS	FEMALE DRIVERS	TOTAL DRIVERS	PERCENT MALE DRIVERS OF TOTAL	STATE
ALABAMA <u>2</u> /	1,244,320	1,149,558	2,393,878	51.98	ALABAMA 2/
AL A SK A	167,817	120,922	288,739	58.12	ALASKA
ARIZONA <u>2</u> /	1,177,971	1,000,844	2,178,815	54.06	ARIZONA 2/
ARKANSAS	851,716	797,851	1,649,567	51.63	ARKANSAS
CALIFORNIA	8,810,330	7,838,188	16,648,518	52.92	CALIFORNIA
COLORADO	1,162,445	1,066,597	2,229,042	52.15	COLORADO
CONNECTICUT	1,163,323	1,086,202	2,249,525	51.71	CONNECTICUT
DELAWARE	222,149	209,880	432,029	51.42	DELAWARE
DIST. OF COL.	203,469	166,727	370,196	54.96	DIST. OF COL.
FLORIDA	4,333,557	4,013,712	8,347,269	51.92	FLORIDA
GEORGIA	1,916,723	1,808,404	3,725,127	51.45	GEORGIA
HAWAII	317,727	257,286	575,013	55.26	HAWAII
IDAHO	338,671	309,437	648,108	52.26	1DAHO
ILLINOIS	3,648,792	3,335,941	6,984,733	52.24	1LLINOIS
INDIANA	1,818,455	1,732,330	3,550,785	51.21	1NDIANA
IOWA	957,647	971,152	1,928,799	49.65	1OWA
KANSAS	850,901	830,296	1,681,197	50.61	KANSAS
KENTUCKY 2/	1,173,497	1,019,070	2,192,567	53.52	KENTUCKY 2/
LOUISIANA 3/	1,462,181	1,305,175	2,767,356	52.84	LOUISIANA 3/
MAINE	395,900	374,340	770,240	51.40	MAINE
MARYLAND	1,449,651	1,349,790	2,792,441	51.78	MARYLAND
MASSACHUSETTS	1,907,383	1,771,295	3,678,678	51.85	MASSACHUSETTS
MICHIGAN	3,312,102	3,032,555	6,344,657	52.20	MICHIGAN
MINNESOTA	1,232,470	1,141,438	2,373,908	51.92	MINNESOTA
MISSISSIPPI	965,752	837,200	1,802,952	53.57	MISSISSIPPI
MISSOURI	1,714,568	1,607,932	3,322,500	51.60	MISSOURI
MONTANA	267,854	220,749	488,603	54.82	MONTANA
NEBRASKA	564,284	530,396	1,094,680	51.55	NEBRASKA
NEVADA	358,908	317,166	676,074	53.09	NEVADA
NEW HAMPSHIRE	361,707	335,305	697,012	51.89	NEW HAMPSHIRE
NEW JERSEY	2,875,622	2,583,045	5,458,667	52.68	NEW JERSEY
NEW MEXICO	398,063	367,442	765,505	52.00	NEW MEXICO
NEW YORK	5,114,347	4.491,433	9,605,780	53.24	NEW YORK
NORTH CAROLINA	2,040,372	1,925,979	3,966,351	51.44	NORTH CAROLINA
NORTH DAKOTA	224,764	206,976	431,740	52.06	NORTH DAKOTA
OHIO	3,839,081	3,558,208	7,397,289	51.90	OHIO
OKLAHOMA	1,119,187	1,055,163	2,174,350	51.47	OKLAHOMA
OREGON	1,005,163	895,511	1,900,674	52.88	OREGON
PENNSYLVANIA	3,968,979	3,473,863	7,442,842	53.33	PENNSYLVANIA
RHODE ISLAND	309,010	294,166	603,176	51.23	RHODE ISLAND
SOUTH CAROLINA	991,586	1,016,097	2,007,683	49.39	SOUTH CAROLINA
SOUTH DAKOTA	249,997	232,442	482,439	51.82	SOUTH DAKOTA
TENNESSEE	1,514,416	1,418,781	2,933,197	51.63	TENNESSEE
TEXAS	6,020,624	5,385,809	11,406,433	52.78	TEXAS
UTAH	459,782	466,652	926,434	49.63	UTAH
VERMONT	189,802	170,840	360,642	52.63	VERMONT
VIRGINIA	2,017,168	1,687,003	3,704,171	54.46	VIRGINIA
WASHINGTON	1,503,680	1,363,352	2,867,032	52.45	WASHINGTON
WEST VIRGINIA	795,484	621,516	1,417,000	56.14	WEST VIRGINIA
WISCONSIN	1,601,708	I,483,841	3,085,549	51.91	WISCONSIN
WYOMING	215,822	178,219	394,041	54.77	WYOMING
TOTAL	80,806,927	73,414,076	154,221,003	52.40	TOTAL

1/ FOR ODD-NUMBERED YEARS, BEGINNING WITH THE 1983 DATA, THE STATES DO NOT REPORT A SEX SEGREGATION FOR DRIVERS LICENSES. THIS SEGREGATION HAS BEEN ESTIMATED BY FHWA.
2/ ESTIMATED BY FHWA.
3/ STATE DATA ADJUSTED BY FHWA.

RATIO OF LICENSED DRIVERS TO POPULATION - 1983

TABLE DL-13 AUGUST 1984

						AUGUST 1984
			LI	CENSED DRIVERS	5	
STATE	TOTAL RESIDENT POPULATION 1/	PERSONS OF DRIVING AGE (15 AND OVER) 2/	NUMBER	PER 1,000 TOTAL RESIDENT POPULATION	PER 1,000 DRIVING AGE POPULATION	STATE
ALABAMA ALASKA ARIZONA ARKANSAS	(1,000) 3,959 479 2,963 2,328	(1,000) 3,041 348 2,266 1,789	3/ 2,393,878 288,739 3/ 2,178,815 1,649,567	605 603 735 709	787 830 962 922	ALABAMA ALASKA ARIZONA ARKANSAS
CALIFORNIA	25,174	19,719	16,648,518	661	844	CALIFORNIA
COLORADO	3,139	2,431	2,229,042	710	917	COLORADO
CONNECTICUT	3,138	2,532	2,249,525	717	888	CONNECTICUT
DELAWARE	606	479	432,029	713	902	DELAWARE
DIST. OF COL.	623	513	370,196	594	722	DIST. OF COL.
FLORIDA	10,680	8,670	8,347,269	782	963	FLORIDA
GEORGIA	5,732	4,395	3,725,127	650	848	GEORGIA
HAWAII	1,023	785	575,013	562	733	HAWAII
IDAHO	989	719	648,108	655	901	IDAHO
ILLINOIS	11,486	8,918	6,984,733	608	783	ILLINOIS
INDIANA	5,479	4,221	3,550,785	648	841	INDIANA
IOWA	2,905	2,254	1,928,799	664	856	IOWA
KANSAS	2,425	1,882	1,681,197	693	893	KANSAS
KENTUCKY	3,714	2,856	3/ 2,192,567	590	768	KENTUCKY
LOUISIANA	4,438	3,311	4/ 2,767,356	624	836	LOUISIANA
MAINE	1,146	896	770,240	672	860	MAINE
MARYLAND	4,304	3,425	2,799,441	650	817	MARYLAND
MASSACHUSETTS	5,767	4,667	3,678,678	638	788	MASSACHUSETTS
MICHIGAN	9,069	7,007	6,344,657	700	905	MICHIGAN
MINNESOTA	4,144	3,211	2,373,908	573	739	MINNESOTA
MISSISSIPPI	2,587	1,923	1,802,952	697	938	MISSISSIPPI
MISSOURI	4,970	3,886	3,322,500	669	855	MISSOURI
MONTANA	817	621	488,603	598	787	MONTANA
NEBRASKA	1,597	1,228	1,094,680	685	891	NEBRASKA
NEVADA	891	702	676,074	759	963	NEVADA
NEW HAMPSHIRE	959	755	697,012	727	923	NEW HAMPSHIRE
NEW JERSEY	7,468	5, 962	5,458,667	731	916	NEW JERSEY
NEW MEXICO	1,399	1,039	765,505	547	737	NEW MEXICO
NEW YORK	17,667	14,097	9,605,780	544	681	NEW YORK
NORTH CAROLINA	6,082	4,772	3,966,351	652	831	NORTH CAROLINA
NORTH DAKOTA	680	516	431,740	635	837	NORTH DAKOTA
OHIO	10,746	8,348	7,397,289	688	886	OHIO
OKLAHOMA	3,298	2,525	2,174,350	659	861	OKLAHOMA
OREGON	2,662	2,069	1,900,674	714	919	OREGON
PENNSYLVANIA	11,895	9,510	7,442,842	626	783	PENNSYLVANIA
RHODE ISLAND	955	773	603,176	632	780	RHODE ISLAND
SOUTH CAROLINA	3,264	2,500	2,007,683	615	803	SOUTH CAROLINA
SOUTH DAKOTA	700	529	482,439	689	912	SOUTH DAKOTA
TENNESSEE	4,685	3,659	2,933,197	626	802	TENNESSEE
TEXAS	15,724	11,822	11,406,433	725	965	TEXAS
UTAH	1,619	1,086	926,434	572	853	UTAH
VERMONT	525	410	360,642	687	880	VERMONT
VIRGINIA	5,550	4,387	3,704,171	667	844	VIRGINIA
WASHINGTON	4,300	3,344	2,867,032	667	857	WASHINGTON
WEST VIRGINIA	1,965	1,519	1,417,000	721	933	WEST VIRGINIA
WISCONSIN	4,751	3,697	3,085,549	649	835	WISCONSIN
WYOMING	514	377	394,041	767	1,045	WYOMING
	 					

^{1/} BUREAU OF THE CENSUS, SERIES P-25, NO. 913. 2/ BUREAU OF THE CENSUS UNPUBLISHED DATA. 3/ ESTIMATED BY FHWA. 4/ STATE DATA ADJUSTED BY FHWA.

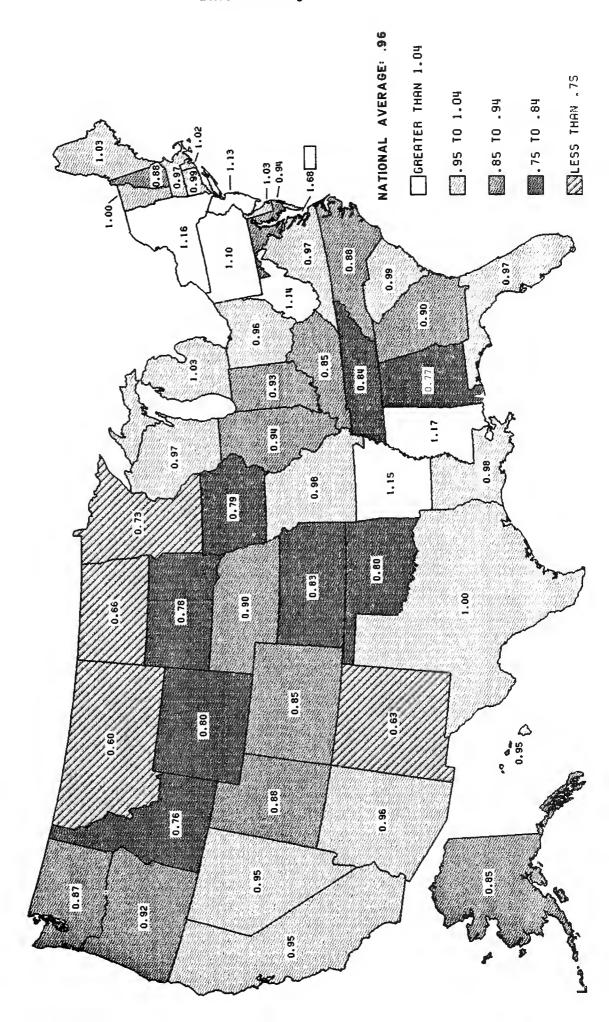
DISTRIBUTION OF LICENSED DRIVERS - 1983

BY SEX AND PERCENTAGE IN EACH AGE GROUP AND RELATION TO POPULATION

TABLE DL-20 AUGUST 1984

									AUGUST 1984
		MALE DRIVE	ERS		FEMALE DRIV	VERS		TOTAL DRIVE	:RS
AGE	NUMBER	PERCENT OF TOTAL	PERCENT OF POPULATION 2/	NUMBER	PERCENT OF TOTAL	PERCENT OF POPULATION 2/	NUMBER	PERCENT OF TOTAL	PERCENT OF POPULATION 2/
	(1,000)			(1,000)			(1,000)		
	/	•	8	2	•	8	12	•	ю·
	91	•	۰,	77	•		86.0	•	٠ a
. 8 6	1,729	2.1	84.6 91.7	1,498	2.3	76.0	3,227	2.1	80.4 87.3
(19 AND UNDER)	6,059	7.4	62.0	5,221	7.1	55.5	11,280	7.4	58.8
	96	•	<u>.</u> .	,75	•	40	,71	•	۰ ش
22	2,123	5.6	94.6	1,936	5.6	87.1	4,059	9.6	N 80 0
	, 14 , 13		7 .	, 96 , 96			,10		3.5
(20-24)	10,432	12.9	95.4	9,496	12.9	88.1	19,928	12.9	91.8
5-2	45	•	99.	,72	m	2.0	0,17	φ.	ъ. С
5 - 3	. 4. . 6.	 		2.4		. 0	, 4 4 3		о 4
0-4	,27			.87	8	7	2,14	7	2
5-4	38	•	٠. ە	ត ភ	•	۰ م	0,34	•	٠.
5-2	, c			82			0,1		;
60-64	4,754	5.9	95.7	4,247	8.6	73.5	9,001	5.8	83.8
000	١, ٥	•	n	5.	•	:	91.	•	, ,
70 AND OVER	5,648	7.0	81.0	4,448	6.1	39.0	10,096	6.5	55.0
TOTAL	80,807	100.0	92.5	73,414	100.0	2.77	154,221	100.0	84.6
1983 DATA, THE S SEGREGATION FOR HAS BEEN ESTIMAT	-NUMBERED VE STATES DO NO LICENSED DE	EARS, BEGI OT REPORT RIVERS, T	NNING WITH THE AN AGE/SEX HIS SEGREGATION	E ON	2/ 2 ESTIMATE: 949.	THESE PERCENTAS OF THE BUREA	AGES ARE COM AU OF CENSUS	PUTED FROM	-25, NO.

1983 PER PRIVATE AND COMMERCIAL MOTOR VEHICLE LICENSED DRIVERS



HIGHWAY FINANCE

This section contains a series of tables reporting the highway receipts, disbursements, changes in debt status, and other financial information of Federal, State and local agencies. Federal and State highway finance data are for the calendar year 1983, with few exceptions; but finance data of the local governments are for various fiscal years ending in 1982 or the latest period for which information is available.

Because the expenditures of one governmental agency may become income to another, care must be taken to avoid double counting of income and expense when combining certain of the Federal, State, and local table series. For this reason, the first tables in this section give combined summaries of the highway finances of all government agencies in net amounts, i.e., duplications that would otherwise have resulted from interfund or intergovernmental transfers have been removed. These tables are followed by specialized series showing Federal, State, and local government data, but these are not additive without due allowance for the intergovernmental payments.

Intergovernmental Payments

In general, intergovernmental payments as reported herein refer to the actual payment of money from one governmental level to another.

Federal ald for highways

The improvement of Interstate and other Federal-aid highways is financed from the proceeds of motor-fuel and other highway-related excise taxes deposited in the Federal Highway Trust Fund. Administered by the Federal Highway Administration, this is a grant-in-aid type of program. That is, most funds for highway improvements are apportioned to States in accordance with formulas that give weight to population, area, mileage, and (for the Interstate System, Interstate highway substitute projects and Bridge Replacement and Rehabilitation program) relative costs (needs). Other highway funds administered by the Federal Highway Administration, but not financed from Trust Fund revenues, include those for the Appalachian Development program.

State and local governments also receive assistance from other Federal programs. Typical of this assistance is the return to the State of origin of some Federal revenue from national forests and from natural resource severance taxes. The States in turn distribute these funds to the counties from which the revenue is derived for road improvements. Details of the different Federal assistance programs are given in table F-106, which appears in a separate FHWA

publication entitled Highway Taxes and Fees, How They Are Collected and Distributed, 1984.

State aid to local governments

There are numerous State transactions or activities that benefit local governments but that do not involve the flow of funds, and are not treated as intergovernmental payments. Among these transactions are: (1) Advisory, consulting, and supervisory services or aid in kind (for example, free provision of road materials or loans of equipment); (2) assumption by a State of responsibility for construction and maintenance of former county roads or municipal streets; and (3) payments made by the State for materials or direct to contractors for the State's share of the cost of joint State-local projects of local road systems.

Some transactions, however, that do involve the flow of funds from States to local governments have been shown herein as direct expenditures by activity, rather than as intergovernmental payments. These transactions include: (1) Amounts paid to local governments under contractual agreements whereby counties or municipalities perform construction or maintenance work for the State highway department; and (2) payments on county or other local obligations assumed by the States as reimbursement for the cost of local roads added to the State highway systems.

For uniformity in the Federal Highway Administration's analyses, all State-imposed highway-user imposts are considered as being collected and distributed by the States. The local government shares, if any, have been shown as intergovernmental payments. This has been done even when there has been no actual flow of funds or when there has been a reverse flow of funds such as occurs in States where motor-vehicle registration fees are collected, and a share is retained, by the local governments.

In 1983 the statutes of 47 States provided for the sharing of State-collected highway-user tax revenues with local governments for road and street purposes. This assistance is in the form of direct grants-in-aid and shared revenue. The three States that did not have such statutes are Alaska, Louisiana and West Virginia. Table SF-5A shows the sources and payments of the shared State funds.

In 1983 forty-three States provided aid from road-user taxes to municipalities, including New England towns. Counties in 45 States received grants-in-aid. Many States provide aid to more than one type of local government.

Intergovernmental payments of local agencies

Federal-aid project receipts and disbursements are, for the most part, transactions of the State. However, county or municipal funds may be expended on such projects. When local governments provide the matching share and the State administers the project, these are considered to be payments to the State. In some States, a portion of the local share of State tax revenues is not paid directly to local governments, but is retained by the State to match Federal funds for local road projects, to reimburse the State for work performed at the request of the local agency, or for other purposes. When the State retains such tax revenue, the transactions do not appear as intergovernmental payments in the State or local finance series of tables.

Payments between similar government units have been eliminated; for example, those between counties, between States, or between municipalities. But payments made between different government classes, such as those between counties and municipalities, have been shown.

Combined finances

Table HF-10 combines, for all government units, receipts and expenditures for 1983 (with local government and some Federal data estimated) and identifies separately the intergovernmental payments. Tables HF-1 and 2 eliminate intergovernmental payments and show, by States, total receipts and expenditures for highways in 1982, the last year for which finance data for all governmental units are available.

Federal financing

The Federal-aid highway program is a federally assisted State-administered program which distributes Federal funds to the States for the construction and improvement of urban and rural highway systems. To use Federal aid for highway improvements, the States develop the plans, let the contracts, and supervise the construction with approval of the Federal Highway Administration acting for the Federal Government. The roads remain under the administrative control of the States or local governments, which are responsible for their operation and maintenance. In recent years, Federal-aid highway funds increasingly have been made available for expenditure by local governments.

Although Federal aid for highways began in the late 1800's, it was not until 1916 that Federal assistance was provided uniformly to all States with the purpose of developing an integrated network of highways. An important step occurred in 1921 when the use of Federal aid was restricted to a limited, connected system of principal roads, now called the Federal-aid Primary Highway System. Provision was made in 1944 for the designation of a Federal-aid secondary system of principal farm-to-market and feeder roads. Also in 1944, for the first time, specific authorization of Federal-aid funds was made for urban extensions of the primary system, and in 1954, for urban extensions of the secondary system.

In 1973, a separate urban system program was established with a part of the authorized funding earmarked specifically for urbanized areas with a population of 200,000 or more. Annual authorizations of Federal-aid funds for primary, secondary and urban improvements are apportioned among the States by the formulas shown in table FA-4A. These funds are matched on a 75-25 basis by the States or local governments, but the Federal share is proportionately increased for States in which public lands exceed 5 percent of their area.

The National System of Interstate and Defense Highways, a dominant feature of the Federal-aid program, was identified in 1944; however, prior to 1956, only modest funds were provided. The Federal-Aid Highway Act of 1956, as subsequently amended, provided for completion of the System by 1990, on a 90-percent Federal, 10-percent State matching basis.

In recent years, increased attention has been directed to preservation and reconstruction of the Nation's highways and bridges. Although regular Federal-aid funds may be used by the States for the rehabilitation and replacement of deficient bridges, a special bridge rehabilitation and replacement program with separate authorizations was begun in 1970. Since then, funding for this program has increased substantially and for FY 1984, accounts for almost 12 percent of the total Federal-aid highway program.

Beginning in 1976, a special category of Interstate funds was authorized specifically for resurfacing, restoration, and rehabilitation (3R) work. In 1981, the program was amended to include reconstruction and funding was substantially increased. The current matching ratio for the Interstate 4R program is 90-percent Federal and 10-percent State.

The Federal Highway Trust Fund (HTF) provides the means of financing for the Federal-aid highway program. The HTF was established by the Highway Revenue Act of 1956. Since then, changes in the tax structure have occurred periodically. The Surface Transportation Assistance Act of 1982 authorized a number of changes to the Federal excise tax structure, and more recently, the Deficit Reduction Act of 1984 made further changes. Table FE-101 provides a historical summary of the Federal excise tax rates, including rates currently in effect.

Revenues from gasoline and special-fuel taxes collected from motorboat use, excluding business use which is exempt or fully refunded, are transferred quarterly to the National Recreational Boating Safety Facilities Improvement Fund or the Land and Water Conservation Fund administered by the U.S. Department of the Interior.

A number of refunds, credits and exemptions apply to the Federal Highway Trust Fund. These are described in applicable footnotes to table FE-101. In addition, beginning April 1983, 1 cent of the tax on gasoline and special fuel is transferred to a Mass Transit Account to finance authorized expenditures for mass transit purposes.

Federal Highway Trust Fund revenues derived from the various Federal excise taxes attributable to highway users in each State are shown in table FE-9. Since most Federal user taxes are collected in the first instance, at the point of manufacture, production, or importation, receipts attributable to highway users in each State must be estimated by the Federal Highway Administration.

In this edition of Highway Statistics, Highway Trust Fund receipts from the truck and trailer sales excise tax and the Federal use tax are, for the first time, attributed to the States using special-fuel data rather than truck registration data. This change reflects an ongoing effort to improve the methodology for attributing HTF receipts to the States and to move more toward use-related factors for estimating payments into the fund by highway users in each State.

Table FE-221 shows a comparison, by State, of Highway Trust Fund receipts attributable to highway users and apportionments from the Fund. This table for FY 1983 reflects a concerted effort to include all funds apportioned or allocated to the States from the HTF. As a result, the table now includes programs such as Emergency Relief and Public Lands Highways, which were previously excluded. For several nonapportionment programs, obligations were used in lieu of allocations.

Amounts apportioned to the States pursuant to authorizations by Congress for a fiscal year are not to be confused with payments to the States for work completed. Aithough Federal-aid funds are apportioned by year, a grace period in expending the funds is permitted to allow the States time for orderly planning, budgeting, and execution of their highway programs.

Payments to contractors for work done on Federal-aid projects are made initially from State funds, or, sometimes, from funds of cities, counties, or other local governments. The Federal share is paid as reimbursement to the States as work progresses; final payment is made after completion of the project.

The actual payment of Federal funds administered by the Federal Highway Administration during calendar year 1983 is shown in table FA-3. Most of these payments were made to the States, but in addition to its own administrative costs, some funds were expended by FHWA directly on projects. These amounts, together with a summary of the finances of all other Federal assistance programs for highways are shown in table FA-5. Table FA-4 reports apportionments of Federal-aid funds to the States for fiscal year 1984, and table FA-4A shows the formulas used for apportioning the various Federal-aid funds.

State financing

Finances and debt status of State highway agencies are given in the SF and SB series. Table SF-21 consolidates and summarizes all highway receipts and disbursements of the States. The remaining tables in the SF series provide

further details and breakdowns of all highway receipts and disbursements of the States including data on State toll facilities. The SB series provides details of the highway debt transactions of the States. Table SF-12 shows State highway capital outlay and maintenance expenditures by functional system and area for those States reporting for 1983. Data are not complete for all States and may have been estimated by area and functional system. Table SMT shows State receipts and disbursements for mass transportation activities. While this table does not include highway activities, it is included in this publication to indicate the use of State funds, especially highway-user imposts, for mass transportation purposes.

Local financing

Highway finance of county and township governments is shown in the LF table series, and of municipalities in the UF series. Debt status for these two groups of local governments is given in the separate LB and UB series. The LGF tables show combined data for counties and municipalities. Table LGF-21 consolidates and summarizes all highway receipts and disbursements of local governments.

This year, the local finance tables contain estimates by the FHWA for the States which elected to report on a biennial basis in odd-numbered years. For States reporting 1982 local finance data, the data are for various fiscal years ending in 1982. In most States, sampling is used to some extent in developing statistics for the smaller municipalities (under 5,000), townships and counties, but is not used to compile data for the larger counties and municipalities.

Classification of Highway Receipts

The phrase "highway receipts" used in this section includes highway-user revenues and all other receipts applied for highway purposes regardless of source. The exceptions are tables DF, LF-1, and UF-1 which include the total of user-tax revenues regardless of their use for highway or nonhighway purposes. The classification of these receipts is described in the following paragraphs.

Funds attributable to highway users

Chief among this group of revenues are the highway-user taxes and fees. The States and the Federal Government have largely preempted this field of taxation as their principal source of funds for highways. However, receipts from highway-user taxes were reported by local governments in 22 States in 1981. The number of States permitting local governments to impose highway-user taxes is expected to increase during the next few years. Also included in this area is the regional gasoline tax. It is different from a tax levied only by the local agency because it may cross political boundaries. The regional tax is considered a local tax until it is levied uniformly throughout the State. Vehicle fees are also

levied in many local communities. By definition, highwayuser imposts are those levied on owners and operators of motor vehicles because of their use of the public highways. These imposts consist chiefly of motor-fuel taxes, registration fees, driver's licenses, weight-distance taxes, titling taxes, and other fees closely allied with the ownership and operation of motor vehicles. Also included are fines and penalties for registration violations and vehicle size and weight violations. Not all taxes paid by highway users are included in the definition. Sales and use taxes, gross receipts taxes, and ad valorem property taxes are among those that have been excluded when such taxes are parts of general tax structures applicable to a variety of commodities, operations, and commercial activities.

In general, the revenue from highway-user taxes is derived from taxes imposed for the use of the highways, but small amounts are actually derived from off-highway use. Although tax refunds are usually granted for off-highway use of motor fuel, not all refunds are claimed and not all refund claims are granted. For example, agricultural use may be eligible for a refund of 6 cents out of a 7-cent tax. Some States exempt or refund the tax for Federal Government or other public use, for transit bus operations, and in at least one State, for fuel consumed on toll roads.

Allocation of the proceeds of State motor-fuel taxes and motor-vehicle fees is shown in detail in tables MF-3 and MV-3, respectively. These tables and the summary table DF follow the history of the highway-user imposts from collection to their eventual allocation for specific purposes. These allocations differ from those shown in the State finance (SF) tables since the DF table includes funds allocated for collection expenses, nonhighway, and mass transportation programs.

In many States, specific revenues or portions of revenues from each type of highway-user tax are dedicated to specific highway purposes. Most States place highway-user revenues in special highway funds, but a few place them in a general State fund that receives many types of revenues, including those from highway users. For the latter group of States, each appropriation of expenditure for highway purposes has been treated as if it had been made from motor-fuel taxes and from motor-vehicle taxes and fees in proportion to the revenue received by the general fund from each of the sources. Revenues are not earmarked for specific purposes and thus it is impossible to identify how funds from particular sources are used.

Even in some States that have separate highway funds, portions of highway-user revenues may have been allocated to the State general fund or for nonhighway purposes; and in some of these States, general fund appropriations may have also been made for highway purposes. In the Federal Highway Administration analyses, such appropriations have been offset, to the extent possible, against the allocations of highway-user revenues for funds or purposes other than highways.

Table MF-106 which gives the legal or administrative provisions for allocating State motor-fuel taxes, and table MV-106 which provides similar information for State motor-vehicle registration fees, driver's license fees, and motor-carrier taxes, are published biennially and appear in a separate FHWA publication entitled *Highway Taxes and Fees, How They Are Collected and Distributed*, 1984.

Closely related to highway-user imposts are toll receipts and parking fees. Tolls provide more revenue to State agencies than to local governments. Parking revenues, an item of municipal finance, used for highways are not identified separately in local finance tables.

Other taxes and fees

Special taxes and assessments on property are the chief source of locally raised income used by counties and municipal governments to finance local highway programs. Often, however, and especially by municipalities, special taxes and assessments are not earmarked for highways but are commingled with other local revenue in a general fund from which appropriations are made for highways as well as for other purposes. All, or portions, of the proceeds of many other State and local taxes such as oil royalties, severance taxes on natural resources, and sales and use taxes, are allocated or drawn on for highways. When miscellaneous State taxes and appropriations are specifically allocated for highways, these provisions are shown in table S-106, which appears in a separate FHWA publication entitled Highway Taxes and Fees, How They Are Collected and Distributed, 1984.

Investment income and miscellaneous receipts

By investing highway funds until needed, many highway agencies are able to realize interest income or profit on the purchase and sale of securities. Other miscellaneous income includes rentals, donations, and permit fees.

Income from sale of bonds and notes

For the State finance (SF) series of tables, the infrequent transactions involving short-term borrowing (2 to 3 years maturity) have been omitted. Among local governments, however, the use of short-term note financing is rather common and these transactions have been included in the LF and UF series of tables. Note proceeds and redemptions have been omitted from the summary tables HF-10, HF-1, HF-2 and LGF-21.

Special tables that give details of State obligations (SB series) and local obligations (LB and UB series) have been included. State bond issues for highways usually can be identified readily. Bond issues of local governments occasionally combine borrowing for more than one purpose, and the road and street shares of such local general improvement loans in the tables are estimates.

Classification of Highway Expenditures

Expenditures for highways have been grouped in major classes: Capital outlay; maintenance; administration; highway police and safety; interest on debt; debt retirement; and intergovernmental payments.

Capital outlays are those costs associated with highway improvements, including land acquisition and other right-of-way costs, preliminary and construction engineering, construction and reconstruction, rehabilitation and restoration costs of roadway and structure, and installation of traffic service facilities such as guard rails, fencing, signs, and signals.

Costs included in the classification as maintenance are of two types: (1) Those required to keep the highways in usable condition, such as routine patching repairs, bridge painting, and other maintenance of condition costs; and (2) traffic service costs, such as snow and ice removal, pavement markings, signs, signals, litter cleaning and toll collection expenses.

Classed as administration costs are those for general overhead, and engineering and research not assignable to specific road projects. Included in the tables as highway law enforcement and safety expenditures are activities of the Federal highway safety program, State highway patrols, safety education and promotion, driver training programs, and enforcement of vehicle size, weight, and emissions limitations. Costs of municipal traffic police also have been included where the function is separate from that of general policing activities.

TOTAL RECEIPTS AND DISBURSEMENTS FOR HIGHWAYS, ALL UNITS OF GOVERNMENT - 1983

DATA COMPILED FROM REPORTS OF FEDERAL, STATE AND LOCAL AUTHORITIES

(MILLIONS OF DOLLARS)

TABLE HF-10 OCTOBER 1984

STATE AND LOCAL AUTHORITIES	()	ALLETONS A	JF DULLARS)				OC I	ORFK 138
		FEDERAL	GOVERNMENT					
ITEM	FEDERAL I		OTHER	TOTAL	STATE AGENCIES AND	COUNTIES	MUNICI- PALITIES	TOTAL
	HIGHWAY TRUST FUND	OTHER FUNDS	FEDERAL AGENCIES	FEDERAL	D.C.	TOWNSHIPS		1012
	RECEIF	PTS 84 CO	LLECTING AGE	NCIES				
IMPOSTS ON HIGHWAY USERS 2/ MOTOR-FUEL AND VEHICLE TAXES TOLLS SUBTOTAL	8,502 8,502	- - -	- - -	8,502 8,502	I7,167 1,666 18,833	225 31 256	210 175 385	25,104 1,872 27,976
OTHER TAXES AND FEES: PROPERTY TAXES AND ASSESSMENTS GENERAL FUND APPROPRIATIONS OTHER TAXES AND FEES SUBTOTAL	-	- 696 - 696	1,300 80 1,380	1,996 80 2,076	1,540 1,187 2,727	1,666 1,062 90 2,818	1,410 4,299 200 5,909	3,076 8,89 1,55 13,53
INVESTMENT INCOME AND OTHER RECEIPTS	990	-	152	1,142	1,253	550	810	3,75
TOTAL CURRENT INCOME	9,492	696	1,532	11,720	22,813	3,624	7,104	45,26
80ND ISSUE PROCEEDS (PAR VALUE) 3/	-	-	-	-	1,072	410	1,015	2,49
GRAND TOTAL RECEIPTS	9,492	696	1,532	11,720	23,885	4,034	8,119	47,75
INTERGOVERNMENTAL PAYMENTS: FEDERAL GOVERNMENT: HIGHWAY TRUST FUND ALL OTHER FUNDS STATE AGENCIES: HIGHWAY-USER IMPOSTS ALL OTHER FUNDS COUNTIES AND TOWNSHIPS	-8,528 - - - -	- -532 - -	-1,048	-8,528 -1,580 -	8,102 622 -4,439 -884 191	122 517 2,765 512 -291	304 441 1,674 372 100	-
MUNICIPALITIES SUBTOTAL	-8,528	- -532	-1,048	-10,108	144 3,736	10 3,635	-154 2,737	_
FUNDS DRAWN FROM OR PLACED IN RESERVES 4/	-681	-48	-	-729	-705	1 4	-208	-1,62
TOTAL FUNDS AVAILABLE	283	116	484	883	26,916	7,683	10,648	45,13
	DISBURSE	MENTS BY	EXPENDING A	AGENCIES				
CAPITAL OUTLAY: ON STATE-ADMINISTERED HIGHWAYS ON LOCAL RURAL ROADS ON LOCAL MUNICIPAL ROADS AND STREETS NOT CLASSIFIED BY SYSTEM SUBTOTAL	- - - 83 83	- - - 47 47	- - - 350 350	- - - 480 <u>5</u> / 480	13,713 659 400 - 14,772	2,150 - - 2,150	3,120 3,120	13,713 2,809 3,520 480 20,523
MAINTENANCE AND TRAFFIC SERVICES: ON STATE-ADMINISTERED HIGHWAYS ON LOCAL RURAL ROADS ON LOCAL MUNICIPAL ROADS AND STREETS NOT CLASSIFIED BY SYSTEM SUBTOTAL	-	-	- - 134 134	- - - 134 134	5,487 39 36 - 5,562	4,273 - - 4,273	- 4,050 - 4,050	5,48 4,31; 4,08; 13;
ADMINISTRATION AND RESEARCH HIGHWAY LAW ENFORCEMENT AND SAFETY INTEREST ON DEST	200	69 - -	- - -	269 - -	5/ 1,902 2,312 1,208	530 295 185	575 1,650 510	3,27 4,25 1,90
TOTAL CURRENT DISSURSEMENTS	283	116	484	883	25,756	7.433	9,905	43,97
DEBT RETIREMENT (PAR VALUE) 3/	-	-	-	-	1,160	250	7 4 3	2,15
GRAND TOTAL DISBURSEMENTS	283	116	484	883	26,916	7,683	10,648	46,13

^{1/} THIS TABLE SUMMARIZES AND CONSOLIDATES DATA REPORTED IN GREATER DETAIL IN THE FA, SF, SB, LF, UF, LB, AND U8 TABLE SERIES. DATA FOR FEDERAL AND STATE AGENCIES ARE FINAL; THOSE FOR COUNTIES AND MUNICIPALITIES ARE ESTIMATES SUBJECT TO REVISION WHEN DATA FOR ALL LOCAL UNITS ARE AVAILABLE. TABLES HF-I AND HF-2 FOR 1992 CONTAIN FINAL DATA FOR ALL UNITS OF GOVERNMENT.

2/ EXCLUDES AMOUNTS ALLOCATED FOR NONHIGHWAY PURPOSES. MOTOR-FUEL AND VEHICLE TAXES ARE ALSO NET AFTER REFUNDS AND COLLECTION EXPENSES. EXCLUDES MASS TRANSIT ACCOUNT OF HIGHWAY TRUST FUND.

3/ ISSUE AND REDEMPTION OF SHORT-TERM NOTES OR REFUNDING BONDS ARE EXCLUDED. INTEREST IS INCLUDED. PREMIUMS AND DISCOUNTS ON SALE OF BONDS ARE INCLUDED WITH "INVESTMENT INCOME AND OTHER RECEIPTS"; REDEMPTION PREMIUMS AND DISCOUNTS ARE INCLUDED WITH "INTEREST ON DEBT".

4/ MINUS SIGNS INDICATE THAT FUNDS WERE PLACED IN RESERVES.

5/ INCLUDES \$30.4 MILLION OF FEDERAL-AID HIGHWAY FUNDS FOR RESEARCH AND PLANNING.

TOTAL

S

STATE

- 1982 GOVERNMENT **OF** FOR HIGHWAYS. ALL UNITS TOTAL RECEIPTS

NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO SOUTH CAROLINA SOUTH OAKOTA TENNESSEE TEXAS TABLE HF-1 SEPTEMBER 1984 MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA WEST VIRGINIA WISCONSIN WYOMING NEVAOA NEW HAMPSHIRE NEW JERSEY NEW MEXICO OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND CAL IFORNIA COLORADO CONNECTICUT DELAWARE MISSISSIPPI MISSOURI MONTANA NEBRASKA UTAH VERMONT VIRGINIA WASHINGTON KANSAS KENTUCKY LOUISIANA MAINE ALABAMA ALASKA ARIZONA ARKANSAS DIST. OF FLORIDA GEORGIA HAWAII IDAHO ILLINOIS INDIANA IOWA 605,785 716,880 1,304,189 250,926 811,276 889,673 1,346,631 1,232,833 651,559 611,473 2,345,925 107,569 432,488 205,104 708,238 3,399,043 3,342,439 640,414 475,767 201,471 88,118 1,776,079 1,006,038 123,877 212,439 2,037,730 814,539 691,208 3,422,066 939,356 213,294 1,751,506 233,306 126,822 1,026,398 935,558 TOTAL RECEIPTS 4/ 697,841 768,533 211,007 432,371 161,859 198,832 998,063 333,986 412,766 1,175,393 281,753 403,140 43,955,231 80ND PROCEEDS (PAR VALUE) INTEREST EARNED ON HIGHWAY TRUST FUND RESERVES. SHORT-TERM HOSTES AND REFUNDING BOND ISSUES. 910 1,528 2,030 415,516 1,046 63,053 88,200 68,997 44,933 64,397 42,521 57,577 27,220 57,335 10,395 29,000 200 119.053 27.625 71.376 56,000 3,435 343,291 44,605 58.492 78.013 12.000 108.034 25,000 13,792 95,487 35,319 29,925 4,438 2,915,607 60.898 1,718,744 995,643 94,877 136,859 185,040 902,576 298,667 3,212,370 862,316 187,687 1,730,659 651,559 581,548 2,311,068 107,569 752,784 811,660 334,631 666,540 743,769 207,378 402,188 431,578 203,576 706,208 673,226 248,969 499,343 423,192 549,785 713,445 960,898 206,321 233,306 125,776 963,345 847,358 412,766 .106,396 281,753 41,039,624 398,702 TOTAL CURRENT INCOME 12,830 3,766 38,430 106,302 MISCEL-LANEOUS RECEIPTS 2/ 63,769 38,999 39,289 37,292 434,174 76,457 25,713 16,190 1,210 297,422 102,981 6,635 21,722 133,988 105,778 52,131 56.246 61.702 57.484 7.813 74,313 38,080 191,210 123,927 64.211 62.158 20.910 33.154 10,348 10,161 90,837 16,945 299,861 70,194 11,688 213,121 17.066 9.856 37.173 285,124 16,798 20,461 11,669 4,016,319 34,276 85,766 155,468 3,221 210,000 1,411,055 55.720 63 2,806 3,236 79,722 57,457 101 237,215 2,377 48,435 3,265 10,349 147,769 37,095 97.766 61,684 8.326 27.270 18,050 4,553 53,149 12,198 29,001 23,508 19,961 106,890 OTHER IMPOSTS UDES 33,947 31,068 456,514 7,889 13,136 2,338 90,440 2,721,955 INCLU EXCLU DATA 14,970 21,411 12,200 15,843 97.850 54.732 17 169,393 7,420 52,710 15,038 45,000 18,356 134,905 57.456 85.000 33.177 80,709 290,044 3,690 36,265 70,273 2,025 5,000 98,652 PROPERTY TAXES 128,954 1,657 1,664 24,720 200,705 23,729 85,776 21,498 りゅう DOLLARS APPROPRI-ATIONS FROM GENERAL FUNOS 1,130,653 94,277 23,134 182,754 97,475 195,363 445,645 27,820 739,150 102,605 96,719 21,004 40.080 246.147 34.624 36.522 33.370 139.110 278.325 66.753 98.732 170.771 309.455 337.455 191,764 80,137 37,218 46,137 13.835 20.577 201.933 63.984 69,181 22,976 143,387 125,370 102.909 132.081 147.488 83.697 11.144 181,826 315,037 1,848 62,643 44,778 88,681 625,761 156,360 8,578,061 ö (THOUSANDS 13,492 437,227 59,640 107,853 35,027 35,027 3,661 24.868 19.836 3.668 18.509 62,016 79,650 7,650 211 1,604 15,420 39.500 1.989 154.544 5.617 18,389 57,558 46,778 ROAD BRIDGE AND FERRY TOLLS 60,226 638 67,066 28,917 1,745,340 EXCLUGES AMOUNTS ALLOCATED FOR COLLCTION EXENSES AND NOWLIGHAMY PURPOSES. ARE SIGRECATED ACCORDING TO THE COLLCETING AGENCY. AMOUNTS SHOWN FOR FEDERAL ARE ESTIMATED BASED ON F. Y. 1992 RECEIPTS REPORTED ON TABLE FE-221. 435,858 42,923 297,560 283,124 1,886,384 284,128 243,630 77,679 502,307 441.064 807.960 528,301 255,343 453,186 107,747 214,517 1,036,535 693,236 94,104 1,200,318 427,159 289,543 1,383,457 70,911 125.477 987,919 585,379 393,307 262,643 475,028 420,942 113,246 112,408 138,882 362,552 194,154 147,327 85,898 700,518 464,698 22,566,894 41.825 934,497 473,237 67,664 351.866 102.797 520,285 574,231 255,513 513,376 93,407 10,844 TOTAL 13,350 MUNICI-PALITIES 931 1.622 58,459 9,500 114 7.545 -3.176 1,750 1,095 18,039 21,525 16,533 2,621 -3.860 190,869 3,484 764 ROAD-USER TAX REVENUES COUNTIES ANO TOWN-SHIPS 6,318 19,645 120 4,561 2,150 5,645 3,000 27,865 199,649 5.806 90 10.306 19,337 8.177 3,353 10,080 719.796 507.320 66,040 873.925 299.417 193.107 1,089.971 50.288 289,840 26,611 211,150 198,479 1,245,608 190,638 171,314 56,467 176,153 359,032 252,993 81,393 384,660 297,924 570,725 401,364 169,786 286,480 75,683 151,660 81,670 89,641 170,405 142,278 254,609 77,421 345,724 912,364 94,364 627,168 402,303 306,893 15,540,375 32,766 608,149 287,237 46,262 STATE AGENCIES COMPILED FROM REPORTS OF FEDERAL STATE AND LOCAL AUTHORITIES FEDERAL AGENCIES 30.738 25.585 191.115 51.876 311,989 183,846 28,064 303,196 127,742 87,164 288,569 20,623 55,014 129,418 27,838 640.776 93.490 72.316 21.212 9.059 305.081 185.630 16.841 31,113 296,486 182,704 86,414 86,490 112,422 146,092 31,853 117,647 132,490 237,235 126,937 79,798 159,161 32,064 59,681 6,636,001 NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO SOUTH CAROLINA SOUTH OAKOTA TENNESSEE TEXAS MARVLANO MASSACHUSETTS MICHIGAN MINNESOTA NEVAOA NEW HAMPSHIRE NEW JERSEY NEW MEXICO VEST VIRGINIA VISCONSIN VYOMING UNDISTRIBUTED BY STATES OKLAHOMA OREGON PENNSYLVANIA RHOOE ISLANO CAL IFORNIA COLORADO CONNECTICUT COL MISSISSIPPI MISSOURI MONTANA NEBRASKA UTAH VERMONT VIRGINIA WASHINGTON TOTAL STATE KANSAS KENTUCKY LOUISIANA MAINE ALABAMA ALASKA ARIZONA ARKANSAS DIST, OF C FLORIDA GEORGIA HAWAII IOAHO ILLINOIS INOIANA IOWA REVENUES AGENCIES

TOTAL DISBURSEMENTS FOR HIGHEAYS, ALL UNITS OF GOVERNMENTS - 1982

MAINTENANCE	_									_	-		_	-
						MAINTEN	ANCE				***			
LOCAL		SUMMARY	SUMMARY	SUMMARY					AOMINIS- TRATION AND MISCEL-	HIGHWAY POLICE AND	80ND INTEREST	TOTAL OIRECT EXPENDI- TUBES	REOEMP- TIONS	TOTAL 0158URSE- MENTS
ROADS STREETS	TOTAL ISTERED APITAL HIGHWAYS DUTLAY	OF-WAY CAPITAL ONLY 3/	-58	-58	ADMIN- ISTEREO HIGHWAYS		TS UNCLASS-	14 0						
117,036 79,127 1,130 26,856 9 29,960 36,800 77 40,697	339,362 64,622 236,792 91,411 337,876 37,349 220,358 63,797	22,908 339,362 36,574 236,792 23,985 337,876 9,520 220,358	19101110	19101110		7.9 2.6 3.6	127 570 856 2,823 800 9,045 697 1,567	261,355 122,640 113,094 136,488	24,741 33,297 35,390 50,613	38,184 18,837 27,011 22,051	31.040 15.763 11.445	694,682 427,329 524,816 431,210	83,623 12,141 10,640 1,038	778,305 439,470 535,456 432,248
237,777 487,119 69,069 69,871 14,979 89,835 2,156	282,500 89,485 148,047 54,371 72,439 20,873	= = =	= = =	= = =	319,472 89,485 54,371 20,873	89 89 89 89	119 23,320 871 3,875 835 -	1,067,688 232,300 159,185 23,029	249,208 40,836 35,409 18,694	513.384 60.900 29.152 20.822	25,309 10,460 37,944 17,402	3.052.300 626.996 409,737 152,386	41.560 8,652 94.518 27.470	3,093,860 635,648 504,255 179,856
29,437 209,408 132,408 12 99,915 63,661 11,191	48,228 824,317 564,991 83,015 11,076	46 48.228 87.572 824.317 34.630 564.991 8.187 83.015	w 25	w 25	135,747 82,242 11,076		437 3,664 408 2,217 661 1,160 606	33,101 479,780 246,978 22,873	2,143 38,033 36,470 9,338	4,520 155,443 51,533	13,969 70,104 39,284 9,950	1,567,677 939,256 126,576	4,168 64,344 46,790 14,216	1,632,021 986,046 140,792
2 29,854 19,626 77 212,178 236,414 64 105,421 58,467 19 146,837 61,914	103,984 28,572 899,093 194,777 381,975 112,454 264,163 65,499	9,092 103,984 27,689 899,093 23,725 381,975 13,798 264,163				854 178 421 837	626 6,581 414 391 467 691 914 100	84,633 643,760 277,033 274,350	43,541 136,911 23,219 70,843	6.545 169,823 41,376 24,286	166 88,560 27,761 16,453		_	238,903 1,999,755 774,562 678,544
98 94,000 48,000 11 33,794 23,201 118,273 66,285 20,887 29,168	276,111 70,608 406,448 122,001 741,536 67,849 85,875 63,139	16,976 276,111 31,846 406,448 74,788 741,536 3,611 85,875			122		200 248 201 1,096 285 571 168 234	212,856 180,092 252,978 113,428	27,078 45,086 70,912 10,069	20,652 56,699 82,555 9,743	32,336 69,157 75,890 6,076		45,875 31,675 66,431 14,383	614,908 789,157 1,290,302 239,574
23 91,420 23,158 23 27,500 80,923 88 183,391 136,250 44 158,413 132,561	569,588 82,123 247,328 88,623 559,204 128,538 559,682 107,544	25,309 568,588 1,517 247,328 24,655 559,204 36,094 559,682			88 88 128 107		158 1,404 923 1,499 250 1,870 561 3,065	198,105 198,545 450,149 401,583	59,009 66,096 93,082 80,169	62,909 88,698 220,371 96,549	57,251 75,289 12,501 39,105	945,862 675,956 1,335,307 1,177,088	22,239 71,536 47,546 68,521	968,101 747,492 1,382,853 1,245,609
79 142,791 35,096 00 88,272 92,421 25 35,685 11,102 73,655 30,069	324,320 36,279 305,407 135,700 142,541 30,525 182,954 39,333	324,320 305,407 142,541 182,954	324,32 305,40 142,54 182,95	324,320 305,407 142,541 182,954			,096 1,467 ,421 1,422 ,102 7,640 ,069 403	215,633 317,815 84,952 143,460	21,032 59,717 12,475 22,603	39,935 43,785 11,798 27,051	60,846 8,900 922 13,134	661,766 735,624 252,688 389,202	23,469 13,444 685 15,970	685,235 749,068 253,373 405,172
10,449 16,059 36 43,909 87,179 17,000 14,755	103,753 18,059 96,826 53,510 415,335 164,236 192,503 46,591	103,753 96,826 415,335 192,503	103,75 96,82 415,33	103,753 96,826 415,335 192,503	_		1,479 284 179 873 755 4,671	19,538 80,302 296,197 83,017	21,044 19,166 92,509 49,346	9,053 22,983 45,559 14,778	77.152 94,542 9,842		-	153,465 237,169 1,016,840 368,352
37 406,126 495,514 16 - 44,139 86 27,775 12,146 17 193,265 190,777	287, 999 234, 816 104, 701 24, 286 589, 954 178, 817	1,198,536 287,999 104,701 589,954	1,198,55 287,99 104,70 589,95	1,198,536 287,999 104,701 589,954			.614 2,336 139 2,471 146 1,361 ,777	1,195,113 281,426 55,568 563,415	271,785 61,825 8,295 157,020	248,447 114,607 12,227 120,747				3,357,992 792,263 212,937 1,566,601
6,215 2,217 65,37 19,101 134,775 116,605 944 9,318	235,259 61,602 395,683 48,140 786,835 517,378 48,138 18,533	235,259 395,683 786,835 48,138	235,25 395,68 786,83	235,259 395,683 786,835 48,138		116	, 217 502 , 101 21, 154 , 505 2, 564 , 318 18	70,536 154,132 771,322 28,813	37,054 53,573 163,871 6,715	42,414 51,787 419,921 10,043	10.163 7.232 145,364 5.899		876 325 460 710	408,302 673,732 2,428,773 111,318
88 25,867 11,893 13 42,118 8,666 89 79,024 61,716 25 199,182 288,742	152,126 83,588 101,827 28,513 333,142 90,688 .491,392 397,225	152,126 101,827 333,142 1,491,392					,893 679 ,666 2,988 ,716 1,329 ,742 2,166	122,027 82,885 232,757 887,315	23,946 15,726 29,532 174,600	48,096 20,451 35,289 347,670	3,335 732 14,305 127,951	349,530 221,621 645,025 3,028,928	10,716 1,314 29,189 113,395	360,246 222,935 674,214 3,142,323
54 19,929 17,121 31 25,395 7,640 62 7,579 73,615 26 90,156 41,328	164,034 33,254 66,430 26,631 413,836 236,862 576,590 131,126	164,034 66,430 413,836 576,590	164,00 66,43 413,83 576,59	164,034 66,430 413,836 576,590	33.25 26.63 236,663 131,12		,121 3,968 ,640 225 ,615 3,649 ,328 10,222	74,272 59,891 321,705 272,832	25,195 6,254 59,128 81,290	8,681 11,166 120,210 84,605	4,210 30,240 45,882	272,182 147,951 945,119 1,061,199	9.078 80.383 28.916	272,182 157,029 1,025,502 1,090,115
31 23,273 84 185,239 111,745 93 20,434 13,703	249,622 115,331 367,210 85,184 159,068 38,393	16,646 249,622 9,729 367,210 3,134 159,068	.,,,	.,,,	115 85 38	239 111 434 13	.273 1.124 .745 1.291 .703 3.625	139,728 383,459 76,155	31,093 20,188 21,277	26,040 255,797 11,988	47,275 36,327 97	493,758 1,062,981 268,585	48,939	542,697 1.123,149 258,947
72,880 35,980	83,455	83,455	83.45	83,455	33,455	32.		108,860	305,484	39,664	8,848	546,311	12,827	559,138
4,058,221 3,846,954	5,266,909	19,018,099	19,018	19,018	606,992,5	,058,221 3	,954 147,064	13,319,148	3,151,930	4,068,235	1,689,408	41,246,820 2,0	.046,095 4	43,292,915

FEDERAL HIGHWAY TRUST FUND RECEIPTS

ATTRIBUTABLE TO HIGHWAY USERS IN EACH STATE 1 FISCAL YEAR 1983

FISCAL TEAK 1903

TABLE FE-9 SHEET 1 OF 2 JUNE 1984

(THOUSANDS OF DOLLARS)

07.475		MOTOR FUEL 2/		LUGBICATING	FFDFDAL	67475
STATE	GASOLINE 3/	SPECIAL FUELS	TOTAL	LUBRICATING OIL	FEDERAL USE TAX	STATE
	(1)	(2)	(3)	(4)	(5)	
ALABAMA	103,872	17,384	121,256	162	4,607	ALABAMA
ALASKA	11,249	2,465	13,714	18	653	ALASKA
ARIZONA	75,610	11,783	87,393	117	3,123	ARIZONA
ARKANSAS	62,747	14,520	77,267	103	3,848	ARKANSAS
CALIFORNIA	585,265	72,571	657,836	906	19,235	CALIFORNIA
COLORADO	83,079	11,347	94,426	127	3,008	COLORADO
CONNECTICUT	72,657	7,567	80,224	107	2,006	CONNECTICUT
DELAWARE	16,093	2,371	18,464	25	628	DELAWARE
DIST. OF COL.	9,777	1,104	10,881	15	293	DIST. OF COL.
FLORIDA	271,779	34,462	306,241	415	9,134	FLORIDA
GEORGIA	160,680	30,705	191,385	255	8,138	GEORGIA
HAWAII	17,444	1,110	18,554	25	294	HAWAII
IDAHO	23,706	4,600	28,306	38	1,219	IDAHO
ILLINOIS	238,345	35,765	274,110	381	9,479	ILLINOIS
INDIANA	130,716	35,552	166,268	229	9,423	INDIANA
IOWA	51,683	16,826	68,509	122	4,460	IOWA
KANSAS	66,580	14.747	81,327	109	3,909	KANSAS
KENTUCKY	96,800	16.862	113,662	153	4,469	KENTUCKY
LOUISIANA	121,116	19.210	140,326	187	5,091	LOUISIANA
MAINE	28,597	4.024	32,621	44	1,067	MAINE
MARYLAND	107,872	11,923	119,795	160	3,160	MARYLAND
MASSACHUSETTS	126,760	11,374	138,134	184	3,015	MASSACHUSETTS
MICHIGAN	202,182	21,688	223,870	312	5,748	MICHIGAN
MINNESOTA	101,870	16,310	118,180	158	4,323	MINNESOTA
MISSISSIPPI	64,378	14,059	78,437	104	3,726	MISSISSIPPI
MISSOURI	137,747	23,160	160,907	215	6,139	MISSOURI
MONTANA	23,239	6,620	29,859	40	1,755	MONTANA
NEBRASKA	37,474	10,512	47,986	69	2,786	NEBRASKA
NEVADA	27,000	4,985	31,985	43	1,321	NEVADA
NEW HAMPSHIRE	22,283	1,915	24,198	32	508	NEW HAMPSHIRE
NEW JERSEY	178,587	22,710	201,297	269	6,019	NEW JERSEY
NEW MEXICO	41,701	9,036	50,737	68	2,395	NEW MEXICO
NEW YORK	311,420	22,772	334,192	446	6,035	NEW YORK
NORTH CAROLINA	158,155	25,181	183,336	245	6,674	NORTH CAROLINA
NORTH DAKOTA	19,225	5,410	24,635	33	1,434	NORTH DAKOTA
OHIO	252,170	43,964	296,134	400	11,652	OHIO
OKLAHOMA	97,647	21,704	119,351	169	5,753	OKLAHOMA
OREGON	67,672	14,067	81,739	109	3,728	OREGON
PENNSYLVANIA	247,458	39,526	286,984	383	10,476	PENNSYLVANIA
RHODE ISLAND	20,217	1,748	21,965	29	463	RHODE ISLAND
SOUTH CAROLINA	83,176	14,616	97,792	134	3,874	SOUTH CAROLINA
SOUTH DAKOTA	18,671	4,984	23,655	32	1,321	SOUTH DAKOTA
TENNESSEE	132,014	24,628	156,642	209	6,527	TENNESSEE
TEXAS	463,112	87,571	550,683	736	23,210	TEXAS
UTAH	38,045	6,818	44,863	60	1,807	UTAH
VERMONT	13,403	897	14,300	19	238	VERMONT
VIRGINIA	139,985	22,761	162,746	219	6,033	VIRGINIA
WASHINGTON	103,940	13,472	117,412	157	3,571	WASHINGTON
WEST VIRGINIA	46,248	6,052	52,300	70	1,604	WEST VIRGINIA
WISCONSIN	109,867	18,223	128,090	171	4,831	WISCONSIN
WYOMING	18,900	6,312	25,212	34	1,673	WYOMING
TOTAL	5,640,213	889,973	6,530,186	8,847	235,883	TOTAL

FEDERAL HIGHWAY TRUST FUND RECEIPTS

ATTRIBUTABLE TO HIGHWAY USERS IN EACH STATE FISCAL YEAR 1983

(THOUSANDS OF DOLLARS)

TABLE FE-9 SHEET 2 OF 2 JUNE 1984

		VINOC	JSANDS OF DOLLAR	(3)		JUNE 1984
STATE	TRUCKS AND Trailers	PARTS AND ACCESSORIES	T1RES AND TUBES	TREAD RUBBER	TOTAL	STATE
	(6)	(7)	(8)	(9)	(10)	
ALABAMA	6,610	1,135	10,955	349	145,074	ALABAMA
ALASKA	937	159	1,233	39	16,753	ALASKA
ARIZONA	4,480	852	7,884	251	104,100	ARIZONA
ARKANSAS	5,521	692	6,978	222	94,631	ARKANSAS
CALIFORNIA	27,594	4,988	61,148	1,947	773,654	CALIFORNIA
COLORADO	4,315	886	8,598	274	111,634	COLORADO
CONNECTICUT	2,877	203	7,243	231	92,891	CONNECTICUT
DELAWARE	902	108	1,661	53	21,841	DELAWARE
DIST. OF COL.	420	21	980	31	12,641	DIST. OF COL.
FLORIDA	13,104	2,102	27,994	891	359,881	FLORIDA
GEORGIA	11,675	1,231	17,209	548	230,441	GEORGIA
HAWAII	422	74	1,674	53	21,096	HAWAII
IDAHO	1,749	462	2,555	81	34,410	IDAHO
ILLINOIS	13,599	1,851	25,709	818	325,947	ILLINOIS
INDIANA	13,518	1,345	15,433	491	206,707	INDIANA
IOWA	6,398	909	8,223	262	88,883	IOWA
KANSAS	5,608	902	7,340	234	99,429	KANSAS
KENTUCKY	6,411	1,082	10,297	328	136,402	KENTUCKY
LOUISIANA	7,304	1,048	12,624	402	166,982	LOUISIANA
MAINE	1,530	270	2,936	93	38,561	MAINE
MARYLAND	4,534	627	10,787	343	139,406	MARYLAND
MASSACHUSETTS	4,325	614	12,444	396	159,112	MASSACHUSETTS
MICHIGAN	8,247	1,662	21,019	669	261,527	MICHIGAN
MINNESOTA	6,202	1,253	10,651	339	141,106	MINNESOTA
MISSISSIPPI	5,346	502	7,050	224	95,389	MISSISSIPPI
MISSOURI	8,806	1,169	14,511	462	192,209	MISSOURI
MONTANA	2,517	413	2,723	87	37,394	MONTANA
NEBRASKA	3,997	551	4,682	149	60,220	NEBRASKA
NEVADA	1,895	264	2,880	92	38,480	NEVADA
NEW HAMPSHIRE	729	151	2,180	69	27,866	NEW HAMPSHIRE
NEW JERSEY	8,635	697	18,119	577	235,613	NEW JERSEY
NEW MEXICO	3,436	556	4,565	145	61,902	NEW MEXICO
NEW YORK	8,659	1,359	30,112	959	381,762	NEW YORK
NORTH CAROLINA	9,575	1,502	16,523	526	218,381	NORTH CAROLINA
NORTH DAKOTA	2,057	367	2,239	71	30,836	NORTH DAKOTA
OHIO	16,717	1,746	27,014	860	354,523	OHIO
OKLAHOMA	8,253	1,331	11,371	363	146,591	OKLAHOMA
OREGON	5,349	812	7,355	234	99,326	OREGON
PENNSYLVANIA	15,029	1,464	25,816	822	340,974	PENNSYLVANIA
RHOOE ISLAND	665	105	1,979	64	25,270	RHODE ISLAND
SOUTH CAROLINA	5,559	603	9,043	288	117,293	SOUTH CAROLINA
SOUTH DAKOTA	1,895	321	2,182	69	29,475	SOUTH DAKOTA
TENNESSEE	9,364	819	14,084	448	188,093	TENNESSEE
TEXAS	33,298	4,523	49,674	1,581	663,705	TEXAS
UTAH	2,592	441	4,035	128	53,926	UTAH
VERMONT	341	108	1,289	41	16,336	VERMONT
VIRGINIA	8,655	732	14,768	470	193,623	VIRGINIA
WASHINGTON	5,123	1,263	10,598	337	138,461	WASHINGTON
WEST VIRGINIA	2,301	469	4,710	151	61,605	WEST VIRGINIA
WISCONSIN	6,929	801	11,532	367	152,721	WISCONSIN
WYOMING	2,400	281	2,261	72	31,933	WYOMING
TOTAL	338,403	47,826	596,870	19,001	7,777,016	TOTAL
			<u> </u>			

^{1/} TOTAL FEDERAL HIGHWAY TRUST FUND RECEIPTS ARE REPORTED BY THE U.S. DEPARTMENT OF THE TREASURY.
PAYMENTS INTO THE HIGHWAY TRUST FUND ATTRIBUTABLE TO HIGHWAY USERS IN EACH STATE ARE ESTIMATED BY THE
FEDERAL HIGHWAY ADMINISTRATION.
2/ EXCLUDES THE ONE CENT PER GALLON TAX ON MOTOR FUEL TRANSFERRED TO THE MASS TRANSIT ACCOUNT.
3/ INCLUDES RECEIPTS FROM GASOHOL.

COMPARISON OF FEDERAL HIGHWAY TRUST FUND RECEIPTS ATTRIBUTABLE TO THE STATES AND FEDERAL-AID APPORTIONMENTS FROM THE FUND FISCAL YEARS 1957 - 1983

(THOUSANDS OF DOLLARS)

TABLE FE-221 OCTOBER 1984

CTATE	PAYMENTS INTO	THE FUNO 2/	APPORTIONMENTS I	ROM THE FUNO 3/	RATIO - APPORTI	ONMENTS/PAYMENTS
STATE	FISCAL YEAR	CUMULATED	FISCAL YEAR	CUMULATEO	FISCAL YEAR	CUMULATED
	1983	SINCE 7-1-56	1983	SINCE 7-1-56	1983	SINCE 7-1-56
ALABAMA ALASKA ARIZONA	(1) 145.074 16.753 104.100	2,423,084 194,162 1,494,025	(3) 301,150 149,110 208,731 125,538	(4) 3,088,499 1,901,828 2,299,746	(5) 2.08 8.90 2.01 1.33	1.27 9.80 1.54 1.05
ARKANSAS CALIFORNIA COLORAGO CONNECTICUT DELAWARE	94,631 773,654 111,634 92,891 21,841	1,587,024 13,132,542 1,704,203 1,613,164 385,443	968.111 221.428 164.830 47,840	1,672,457 11,637,894 2,293,565 2,231,952 618,647	1.33 1.25 1.98 1.77 2.19	0.89 1.35 1.38 1.61
DIST. OF COL.	12.641	300,601	63,016	1,142,275	4.99	3.80
FLORIDA	359.881	4,980,781	501,375	4,790,933	1.39	0.96
GEORGIA	230.441	3,495,934	386,860	3,882,552	1.68	1.11
HAWAII	21.096	331,480	102,011	1,200,541	4.84	3.62
IOAHO	34,410	630,871	81.548	1,107.057	2.37	1.75
ILLINOIS	325,947	6,222,108	573.177	6,887,358	1.76	1.11
INDIANA	206,707	3,704,910	252.373	3,113,396	1.22	0.84
IOWA	88,883	2,061,836	177.237	2,256,633	1.99	1.09
KANSAS	99,429	1,778,431	164,495	2,022,516	1.65	1.14
KENTUCKY	136,402	2,172,963	241,313	2,798,260	1.77	1.29
LOUISIANA	166,982	2,417,996	293,141	3,711,125	1.76	1.53
MAINE	38,561	687,844	59.053	827,383	1.53	1.20
MARYLAND	139,406	2,216,110	319,648	3,632,375	2.29	1.64
MASSACHUSETTS	159,112	2,815,935	207,402	2,838,216	1.30	1.01
MICHIGAN	261,527	5,542,504	349,134	4,846,703	1.33	0.87
MINNESOTA	141,106	2,560,152	248,029	3,334,887	1.76	1.30
MISSISSIPPI	95,389	1,575,041	146,667	1,732,531	1.54	1.10
MISSOURI	192,209	3,394,191	291,859	3,548,910	1.52	1.05
MONTANA	37,394	653,111	143,083	1,851,590	3.83	2.84
NEBRASKA	60,220	1,189,516	117,975	1,319,940	1.96	1.11
NEVADA	38,480	514,952	125,563	1,172,295	3.26	2.28
NEW HAMPSHIRE	27,866	493,304	44,418	784,007	1.59	1.59
NEW JERSEY	235,613	3,972,602	247,261	3,407,847	1.05	0.86
NEW MEXICO	61,902	979,253	99,781	1,602,045	1.61	1.64
NEW YORK	381,762	7,141,603	640,285	8,102,222	1.68	1.13
NORTH CAROLINA	218,381	3,584,855	267,130	2,886,797	1.22	0.81
NORTH DAKOTA	30,836	497,438	77,822	1,010,261	2.52	2.03
OHIO	354,523	6,497,901	425,407	5,988,788	1.20	0.92
OKLAHOMA	146,591	2,245,431	165,409	1,766,948	1.13	0.79
OREGON	99.326	1,700,675	157,727	2,484,324	1.59	1.46
PENNSYLVANIA	340,974	6,337,234	485,060	6,991,080	1.42	1.10
RHODE ISLANO	25,270	463,512	33,373	777,911	1.32	1.68
SOUTH CAROLINA	117,293	1,815,836	142,526	1,661,355	1.22	0.91
SOUTH DAKOTA	29,475	546,823	76,677	1,099,830	2.60	2.01
TENNESSEE	188,093	2,840,279	270,748	3,243,800	1.44	1.14
TEXAS	663,705	9,745,358	762,141	7,924,468	1.15	0.81
UTAH	53,926	832,654	159,221	1,782,618	2.95	2.14
VERMONT	16,336	307,567	55,231	807,270	3.38	2.62
VIRGINIA	193,623	3,074,768	292,808	4,328,289	1.51	1.41
WASHINGTON	138,461	2,272,604	292,324	3,871,660	2.11	1.70
WEST VIRGINIA	61,605	1,103,078	276,967	2,984,691	4.50	2.71
WISCONSIN	152,721	2,671.496	179,261	2,238,963	1.1 ⁷	0.84
WYOMING	31,933	457,976	90,405	1,158,172	2.83	2.53
TOTAL	7,777,016	131,363,161	12,273.679	150,665,410	-	-
AMERICAN SAMOA	-	-	-	93	-	-
GUAM	-	-	-	93	-	-
N. MARIANAS PUERTO RICO	-	-	44.087	464,557	-	-
VIRGIN ISLANOS	-	-	44.087	102		-
GRAND TOTAL	7,777,016	131,363,161	12,317,766	151,130,263	1.58	1.15

// INCLUDES FISCAL YEAR 1984 INTERSTATE CONSTRUCTION AND INTERSTATE 4R FUNDS APPORTIONED DURING FISCAL YEAR 1983. THIS REPRESENTS A CHANGE FROM THE PROCEDURES USED IN PRIOR YEARS OF ONLY REPORTING FUNDS APPORTIONED FOR THE FISCAL YEAR.

2/ TOTAL FEDERAL HIGHWAY TRUST FUND RECEIPTS ARE REPORTED BY THE U.S. DEPARTMENT OF THE TREASURY. PAYMENTS INTO THE HIGHWAY TRUST FUND ATTRIBUTABLE TO HIGHWAY USERS IN EACH STATE ARE ESTIMATED BY THE FEDERAL HIGHWAY ADMINISTRATION. INCLUDES REVENUES FROM HIGHWAY-USER TAXES ONLY. EXCLUDES INTEREST.

3/ INCLUDES ALL FUNDS APPORTIONED OR ALLOCATED FROM THE HIGHWAY TRUST FUND EXCEPT FOR THE FOLLOWING PROGRAMS: BRIDGES OVER FEDERAL DAMS, INDIAN RESERVATION ROADS, HIGHWAY SAFETY INFORMATION, AND RURAL TRANSPORTATION ASSISTANCE. THESE PROGRAMS ARE FITHER ADMINISTERED BY OTHER FEDERAL AGENCIES OR ARE TREATED AS ADMINISTRATIVE FUNDS AND CANNOT BE EASILY ATTRIBUTED TO INDIVIDUAL STATES. OBLIGATIONS ARE USED TO REPRESENT ALLOCATIONS FOR THE FOLLOWING PROGRAMS: PUBLIC LANDS HIGHWAYS. EMERGENCY RELIEF, RURAL PUBLIC TRANSPORTATION DEMONSTRATION, PARKWAYS AND PARK HIGHWAYS, INTERSTATE HIGHWAY SUBSTITUTION AND THE WOODROW WILSON BRIDGE.

FEDERAL TAX RATES ON MOTOR VEHICLES AND RELATED PRODUCTS

FEDERAL USE		AUTOMOBILES FOR HIRE \$10 FOR 7- PASSENGER OR LESS, \$20 FOR OVER 7		_		•	REPEALED	-		,				ALL HOTOR VEHICLES, SS	•	REPEALED		•	HOTOR VEHICLES OVER ZG.000 POUNOS GROSS VEIGHT - \$1.50 PER 1.000 POUNDS ANNUAL TAX	-	MOTOR VEHICLES OVER 26,000 POUNDS GROSS WEIGHT - \$3.00 PER 1,000 POUNDS ANNUAL TAX 9/								
TREAD RUBBER (CENTS PER POUND) 2/				-			-		•		-		,		-	-	,	,	3 CENTS		S CENTS				A	5 CENTS 13/			
TUBES 5/			5 PERCENT	2.5 PERCENT	REPEALED		1		A CENTS A POUNG		•	A POUND	9 CENTS A POUND								10 CENTS A POUND				-	10 CENTS A POUND 13/			
718ES £/		•	5 PERCENT	2.5 PERCENT	REPEALED	,	-		2.25 CENTS A POUND		•	2.5 CENTS A POUND	5 CENTS						B CENTS A POUMD	-	10 CENTS A POUND				•	10 CENTS A POUND 13/	9.75 CENTS A POUND 13/ 15/		
PARTS AND ACCESSORIES (PERCENT OF MANUFACTURER'S SALES PRICE)			S PERCENT	2.5 PERCENT	REPEALED				2 PERCENT		*	2.5 PENCENT	S PERCENT				8 PERCENT					-	8 PERCENT		•	8 PERCENT 13/ 14/		REPEALED	,
TRAILERS 5/									,				HOUSE TRAILERS, 7 PERCENT: OTHERS, 5 PERCENT				8 PERCENT B/		10 PERCENT BV									10 PERCENT B/ 16/	12 PERCENT
TRUCKS \$/	3 PERCENT			EXEMPTED TRUCK CHASSIS SOLD FOR \$1,000 OR UNDER AND TRUCK BODIES FOR \$200 OR UNDER	REPEALED				2 PERCENT			2.5 PERCENT	5 PERCENT				8 PERCENT		10 PERCENT			10 PERCENT BV						10 PERCENT B/ 15/	12 PERCENT
BUSES (PERCENT OF MANUFACTURER'S SALES PRICE)	3 PERCENT		5 PERCENT			3 PERCENT		REPEALED	3 PERCENT			3.5 PERCENT	5 PERCENT				B PERCENT	>	10 PERCENT			10 PERCENT B/				REPEALED 13/	ŀ		
HOTORCYCLES (PERCENT OF MANUFACTURER'S SALES PRICE)	3 PERCENT	-	5 PERCENT			3 PERCENT	1	REPEALED	3 PERCENT		-	3.5 PERCENT	7 PERCENT				IO PERCENT	REPEALEO	1	,		,				ı		,	
AUTOMOBILES (PERCENT OF MANUFACTURER'S SALES PRICE)	3 PERCENT		5 PERCENT			3 PERCENT		REPEALED	3 PERCENT			3.5 PERCENT	7 PERCENT				10 PERCENT					7 PERCENT 10/	6 PERCENT	7 PERCENT	REPEALED	١	,	F	
LUBRICATING 01L (CENTS PER GALLON)	ı	,	,	4					4 CENTS		•	4.5 CENTS			6 CENTS			CUTTING OIL, 3 CENTS, OTHER, 6 CENTS					6 CENTS			6 CENTS 12/ 13/	>	REPEALED	
DIESEL FUEL (CENTS PER GALLON)	,						ţ		,					,	,		2 CENTS	-	3 CENTS	4 CENTS						4 CENTS		,	9 CENTS
GASOLINE (CENTS PER GALLON)	ı	1		·	,				1 CENT	1.5 CENTS	1 CENT	1.5 CENTS					2 CENTS		3 CENTS	STN30 7						4 CENTS 12/ 13/			9 CENTS
EFFECTIVE DATE OF NEW TAX OR REVISION OF EXISTING TAX	OCTOBER 4, 1917	JANUARY 1, 1919	FEBRUARY 25, 1919		FEBRUARY 26, 1926		JUNE 30, 1926	MAY 29, 1928	JUNE 21, 1932	JUNE 17, 1933	JANUARY 1, 1934	JULY 1, 1940	OCTOBER 1, 1941	FEBRUARY 1. 1942	NOVEMBER 1, 1942	JUNE 30, 1946	NOVEMBER 1, 1951	SEPTEMBÉR 1, 1955	JULY 1, 1956	OCTOBER 1, 1959	JULY 1, 1961	JUNE 22, 1965	JANUARY 1. 1966		AUGUST 16, 1971	NOVEMBER 10, 1978	JANUARY 1. 1981	JANUARY 7, 1983	APRIL 1, 1983

	1					
FEDERAL USE		ANNUAL TAX HOTOR VEHICLES: 55,000 TO 75,000 55,000 TO 75,000 FULS \$22,00 PERS 10,000 POUNDS: 55,000 POUNDS: 000 PO	-	ANNAL TAX HOTOR VEHICLES: 55.000 TO 55.000 POUNDS GEOSS, FLICET, \$100.00 FLICET, \$100.00 FLICE	TERMINATION OCTOBER 1, 1988	ANUMENTAL SERVING IN LOCAL TRANSIT SERVICE ARE EXHAT FOR THE MANUFACURED'S WHOLERALE PRICE UNTIL JANUARY I. 3560-74E TO FORCE THE RECENT FOR THE MANUFACURED'S WHOLERALE PRICE UNTIL LUCUTING DIAND AND AITCHNOISE FOR THE RECENT FOR THE FORD STAFF THE FORD THE TAX ON OTHER LUCATION CAND AND AITCHNOISE FOR THE TAX ON USE TO THE MANUFACURED THE PRICE TAX ON OTHER LUCATION CAND THE STAFF THE TAX ON USE TO THE WAY 31, 1393, THE Z-CEN THE THE TAX ON OTHER LUCATION CAND THE TAX ON USES AND THE TAX ON USES TO THE WAY 31, 1397, ARE TO AT THE FULL PRICE EXCEPT TAX SAI ON HOW FOR THE LUBRES USE. THE TAX ON USES AND THE TAX ON USES AND THE TAX ON THE TAX AT THE TAX ON THE
TREAD RUBBER (CENTS PER POUND)	REPEALED	,		,	,	TAKER STATE OF THE FORM THE FO
TUBES EV	REPEALEO	1	-	·		77
TIRES \$/	15 CENTS A POUND OVER A POUND O			15 CENTS A POUND TO SER POUNDS SEA SO POUNDS SEA SO POUNDS SEA POUNDS SEA POUNDS SEA POUNDS SEA POUND OVER POUNDS SEA POUND SEA POUND SEA POUND SEA POUND SEA POUND SEA	TERMINATION OCT. I. 1988	AND THE TOTAL TOTA
PARTS AND ACCESSORIES (PERCENT OF HAMUES PRICE)	,	,	,		,	THE SERVICE ARE CANDESS TO THE SECRET AND SE
TRAILERS 5/				12 PERCENT 8/ 16/	TERMINATION OCT. 1. 1988	10.00 1
TRUCKS \$/			-	IZ PERCENT B/ 16/	TERMINATION OCT. I. 1988	POUNDS: 6USE SEFECT TROUG EFFECT TROUG EFFECT TROUG TO BE SECOND TO BE SECOND T
BUSES (PERCENT OF MAMUFACTURER'S SALES PRICE)	,	1	-	,	,	TAALER T
MOTORCYCLES (PERCENT OF HAMUFACTURER'S SALES PRICE)			'	,		AND THE FEDERAL LORGE AND THE FEDERAL AND THE FEDERAL AND THE FEDERAL LORGE AND THE FEDE
AUTOMOBILES (PERCENT OF HANUFACTURER'S SALES PRICE)			-	ı		FELTINESEL FULL. FULL. FELTINESEL FULL.
LUBRICATING OIL CENTS PER GALLON	,	,		,		ELCEPT SPECTAL FRANCES IN THE STATE OF THE S
DIESEL FUEL CENTS PER GALLON)			15 CENTS 13/ 12/ 19/	15 CENTS 13/ 12/ 19/	TERMINATION OCT. 1, 1988	ARE RELIGIONE SERVICE
GASOLINE (CENTS PER GALLON)				9 CENTS 13/ 12/	TERMINATION OCT. 1, 1988	THE STANDER COLUMN TO
EFFECTIVE DATE OF NEW TAX OR REVISION OF EXISTING TAX	JANUARY 1, 1984	JULV 1, 1984	AUGUST 1, 1984	EXISTING RATES JANUARY 1, 1985	(SCHEDULED CHANGE UNDER EXISTING LAWS)	SPECIAL FOIL AND DIESEL FREE LYMES EXCEPT SPECIAL FOIL. DIESEL FUEL. AND THE FEDERAL USE TAX. SPECIAL FOIL AND DIESEL FUEL TAXES ARE RETAILES SCISE FREE FREE FREE FOILES. SECRETARIES RETAILESS TO THE STATEMEN STATEMEN USED TO AND FROMESTER SCHILLES. NATURAL CAS (CAGG) TO AND THE STATEMEN SCIENCE AND FROMESTER SCHILLES FOR THE STATEMEN SCIENCE. THE SPECIAL FORCE OF THE STATEMEN SCIENCE. THE SPECIAL FORCE OF THE STATEMEN SCIENCE THE SPECIAL FORCE OF THE STATEMEN SCIENCE AND THE STATEMEN SCIENCE. THE SPECIAL FORCE OF THE STATEMEN SCIENCE AND THE STATEMEN SCIENCE AND THE STATEMEN SCIENCE. THE SPECIAL FORCE OF THE STATEMEN SCIENCE AND THE S

STATUS OF THE FEDERAL HIGHWAY TRUST FUND

FISCAL YEAR ENDED SEPTEMBER 20, 1963

TABLE FE-10

					TABLE FE-10 APRIL 1984
		1TEMS	HIGHWAYS	MASS TRANSIT ACCOUNT 2/	TOTAL
1.	OPENI	ING BALANCE:	#B.046,417,431.11	-	85,048,417,431.11
11.	RECEI	PTS:			
	Α.	ENCISE TANES (TRANSFERRED GENERAL FUND RECEIPTS)			
	~*	I. GAEOLINE	8,710,092,241.00 87,873,000.00 885,972,886.00 677,310,677.00 16,885,077.00 13,001,223.00 235,883,304.00 47,826,889.00 28,063,860.00	448,201,000.00 3,427,000.00 68,016,000.00 - - - -	5,156,263,341.00 31,000,000.00 957,888,856.00 677,310,577.00 19,559,077.00 18,001,223.00 238,403,355.00 238,883,304.00 47,829,569.00 28,063,560.00
		11. TOTAL EXCISE TAXES	7,893,575,003.00	519,644,000.00	8,413,319,003.00
	6,	DEDUCT - REIMQURSEMENT TO GENERAL FUND RECEIPTS (REFUNDS AND TAX CREDITS)			
		1. GASOLINE USED ON FARMS	17,537,865.00	-	37,937,965.00
		OR LOCAL TRANSIT SYSTEMS 3. LUBRICATING OIL NOT USED IN HIGHWAY MOTOR VEHICLES 4. TAXICAS FUEL REFUNDS 5. PUEL USED IN COMMERCIAL FISHING VESSELS 6. CASOHOL (TAX PAID GASOLINE) 7. GASOLINE, OTHER	(700.271.00) 19.215.644.00 2.358.546.00 1.642.001.00 2.522.598.00 5.000,000.00	- - - - -	(700,271.00) 19,216,544.00 2,355,545.00 1,642,001.00 2,522,598.00 5,000,000.00
		6. TOTAL	67,574,463.00	-	67,574,463.00
	с.	TRANSFERS			
		1. TO LAND AND WATER CONSERVATION FUND	24,085,000.00	•	24,085,000.00
		AND FACILITIES IMPROVEMENT FUND	25,000,000.00	-	25,000,000.00
		1. TOTAL	49,088,000.00	-	49,085,000.00
	D .	MET EXCISE TAXES	7,777,015,540.00	519,544,000.00	8,296,659,540.00
	E.	INTEREST	1,076,821,372.30	2,546,830.17	1,078,368,202.47
	F.	TOTAL RECEIPTS	8,852,636,912.30	522,190,630.17	9,375,027,742.47
111.	EXPEN	NOITURES: (CHECKS ISSUEO BASIS)			
	Α.	FEDERAL HIGHWAY ADMINISTRATION			
		1. FOR HIGHWAYS 2. RIGHT-OF-WAY REVOLVING FUND 3. HIGHWAY RELATED SAFETY GRANTS 4. HIGHWAY SAFETY RESEARCH AND OEVELOPMENT 5. TRUST FUND SHARE OTHER HIGHWAY PROGRAMS 6. MASS TRANSIT	0,723,750,437.29 (47,480,020.27) 13,017,926.13 5,732,989.79 12,244,679.94	3,131,463,22	8,723,750,437.29 (47,480,020.27) 13,017,926.13 5,732,989.79 12,244,679.94 3,131,463.22
		7. TOTAL	0,707,266,012.88	3,131,463.22	8,710,397,476.10
	θ.	NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION	130,370,804.00		130,370,804.00
	с.	TOTAL EXPENDITURES	0,837,636,016.09	3,131,463.22	8,840,768,280.10
ıv.	BALAN	NCES IN TRUST FUNO:			
	Α.	INVESTMENTS			
		U.S. TREASURY SPECIAL CERTIFICATES OF INCERTEONESS 3/	8,959,083,000.00	321,690,000.00	9,480,773,000.00
	8.	UNDISBURSED BALANCES:			
		1. HIGHWAY TRUST FUND 2. FOR HIGHWAYS 3. RIGHT-OF-WAY REVOLVING FUND 4. HIGHWAY RELATED SAFETY GRANTS 5. HIGHWAY SAFETY RESEARCH AND DEVELOPMENT 6. TRUST FUND SHARE OTHER HIGHWAY PROGRAMS 7. TRANSFER	778.68 33,001,686.91 59,546,438.10 655,919.10 545,831.84 8,783,871.82	830.17 - - - (2,631,463.22)	1,608.85 33.001.686.91 59,546,438.10 655,919.18 545,831.84 8,783,871.82 (2,631,463.22
		8. TOTAL	102,534,526.53	(2,630,633.05)	99,903,893.48
	с.	TOTAL BALANCE	\$9,061,617,526.53	\$519,059,366.95	\$9,580,676,893.40

NET REVENUES TO THE FEDERAL HIGHWAY TRUST FUND

FISCAL YEARS 1957 - 1983

FE-201 1 OF 3	1989		1 00 0	2.8	30	941	129	B3	7	4.537	. 53	4,590
SHEET	1968	3,096	88	5	29	510	85	85	6	4,379	33	4.412
	1967	3,124	4 8 2	33	28	525	112	8.8	69	4,441	7.	4,455
	1966	2,846	442	30	25	442	102	23	,	3,917	,	3,924
	1965	2,736	382	24	7.7	393	6.65	,	,	3,658	=	3,669
	1964	2.643	26.9	22	22	357	106	,	-	3,519	50	3,539
	1963	2,462	366	18	24	311	46	•	1	3.279	=	3,293
	1962	2,374	327	17	23	128	g g	,	,	2,949	2	2,936
	1961	2,361	246	15	11	115	47	•	•	2,796	-	2,799
	1960	2,044	281	19	51	142	38	,	,	2,939	-3	2,935
	1999	1,657	247	81	14	187	34	-	,	2.074	13	2,067
(\$	1958	1.608	244	17	13	111	133	'	,	2,026	18	2,044
OF BOLLARS	1957	1,326	85	'		34	56	,	1	1.479	е.	1,482
SWITIONS	TAY RATE 2/	3 CENTS PER GALON JULY 1, 1985 THROUGH SEPTEMBER 3D, 1959, 4 CENTS PER GALON OCTOBER 1, 1995 THROUGH MARCH 31, 1973, 9 CENTS PER GALLON THERREATER, 4 CENTS PER GALLON FOR GASOHOL EFFECTIVE APRIL 1, 1983. AFTER JUNE 3D, 1970 THROUGH SEPTEMBER 3D, 1980 AND AFTER AUGUST 31, 1982 THE AVIATION FUEL TAX ACCRUED TO THE AIRPORT AND AIRBAY TRUST FUND.	B CENTS PER POUND FOR NIGHWAY TIRES, AND 5 CENTS PER POUND FOR "OTHER TIRES" JULY 1, 1996 TAROGRA JONE 30, 1961; 10 CENTS FOR POUND FOR HIGHWAY TIRES AND 5 CENTS PER POUND FOR "OTHER TIRES" OLD! 1, 1981; 14 ROUGH BECEMBER 31, 1980; 9,75 CENTS FER POUND FOR HIGHWAY TIRES AND 4.875 CENTS FER POUND FOR "OTHER TIRES" TERRAFFER. FOR FISCAL VERR 1957 ONLY, 3 CENTS PER POUND ON HIGHWAY TIRES ACCRUED TO THE TRUST FUNC. JULY 1, 1997 THROUGH JONE 30, 1970 ALL TIRE TAX ACCRUED TO THE TRUST FUNC. FIRE THE TAX ACCRUED TO THE AVIATION TIRE TAX ACCRUED TO THE TRUST FUND. AUGUST FUND.	F CENTS FEM POUND JULY 1, 1995 THROUGH JUNE 30, 1961; 10 CENTS PER POUND THEREFER. MONE OF THE REVENUES ACCRUED TO THE TRUST FUND IN FISCAL VEAR 1997. JULY 1, 1997 THROUGH JUNE 30, 1970 ALT INNER TUBE TAX ACCRUED TO THE ROUST FUND. AFTER JUNE 30, 1997 THROUGH SEPTEMBER 30, 1990 ARD AFTER AGUST 1, 1992 THE AVIATION INNER TUBE TAX ACCRUED TO THE AIRPORT AND AIRWAY TRUST FUND.	3 CENTS PER POUND JULY 1, 1985 THROUGH JUNE 20, 1961; 5 CENTS PER POUND THEREAFTER.	10 FERCENT OF HANDFACTUREN'S WHOLESALE PRICE THEREATTER. BUSES ARE EXEMPT FROM TAX EFFCTIVE ARRIL 20. 1977. BOWING FISCAL YEAR 1987, NOW FIFT NO THE TAX ACCRUED TO THE TRUST FUND. ONE HALF OF HEE TAX ACCRUED TO THE TRUST FUND DURING THE PERIOD JULY 1.	BI.BO ANNUALLY PER 1,000 POUNDS GROSS WEIGHT FOR VEHICLES THAT WEIGH HORE THAK ZE,000 FOUNDS WERN LOADED, JULY 1, 1956 TRROUGH JUNE 30, 1961; K3.80 ANNUALLY, PER 1,888 POUNDS GROSS WEIGHT THEREAFTER.	6 CENTS PER GALLON EFFECTIVE JANUARY 1, 1968. TAX REPEALED EFFECTIVE JANUARY 7, 1983.	S PERCENT OF MANUFACTURER'S WHOLESALE PRICE OF TRUCK, TRUCK TRAILER AND BUS PARTS AND ACCESSORIES FFECTIVE JAMUMAY 1, 1966. BUS PARTS AND ACCESSORIES ARE EXEMPT FROM TAX EFFECTIVE DECEMBER 1, 1978, TAX REFEALED EFFECTIVE DANDARY 7, 1983.			
	17£M	MOTOR FUEL	T RE 5	INNER TURE &	TREAD RUBBER	TRUCKS, BUSEE AND TRAILERS	FEDERAL UIE	LUBNICATING OIL	PARTE AND ACCESSORIES	TOTAL FROM ENCISES	INTEREST ON INVESTMENTS	GRAND TOTAL

NET REVENUES TO THE FEDERAL HIGHWAY TRUST FUND

FISCAL YEARS 1957 - 1983

	11H)	CHILLIONS OF	DOLLARS)	<u>.</u>										TABLE	FE-201 2 OF 3
#3†1	TAN RATE 2/	1970	1971	1972	1973	1974	1973	1976	TRANSITION OUARTER 3/	1977	1978	1979	1900	1981	1905
MOTOR FUEL	2 CEMTS PER CALLON JULY 1, 1956 THROUGH SEPTEMBER 30, 1959, 4 CENTS PER GALLON GALLON OCTOBER 1, 1969 THROUGH MARCH 31, 1963; 9 CENTS PER GALLON THEREAFTER. 4 CENTS PER GALLON FOR GASONOL EFFECTIVE APRIL 1, 1983. AFTER JUNE 30, 1970 THROUGH SEPTEMBER 30, 1980 AND AFTER AUGUST 31, 1982 THE AVIATION FUEL TAX ACCRUSE TO THE AIRPORT AND AIRWAY TRUST FUND.	3,693	3,934	3,893	4,139	4,301	4,340	4.219	1,226	4,707	4,722	4,834	4,421	4,450	4.714
-1 R S	© CENTS PER POUND FOR HICHMAY TIRES, AND S CERTS PER POUND FOR "OTHER TIRES DULY I, 1956 "HRDUGH DUN OF ON "OTHER TIRES" DULY I, 1961 "HRDUGH DUN OF ON "OTHER TIRES" DULY I, 1961 "HRDUGH DUN OF ON "OTHER TIRES" DULY TIRES AND A 2.57 CENTS PER POUND ON "OTHER TIRES" THE SAFFIER. FOR CHARLES THE SAFFIER. FOR FISCAL YEAR 1957 "DULY 3 CENTS PER POUND ON HICHMAY TIRES ACCOUED TO THE TRUST PUND. DULY 1 1957 THROUGH DUN DA HICHMAY TIRES ACCOUED TO THE TRUST PUND. DULY 1 1957 THROUGH DULY DA ALL TIRE TAX ACCOUED TO THE AUGUST PUND. AFTER JUNE 30, 1950 THROUGH SEPTEMBER 30, 1960 AND AFTER TRUST FUND. THE ALMADIT TIRE TAX ACCOUED TO THE AIRPORT AND AFTER TRUST FUND.	00 00 e1	a76	269	721	6 0	144	9 46	210	738	762	6.08	633	on en en	929
INNER TUBES	S CENTS PER POUND JULY 1. 1986 THROUGH JUNE 30, 1961; 10 CENTS PER POUND THEREATER. NOME OF THE REVENUES ACCRUED TO THE TRUST FUND IN FISCAL YEAR 1937 JULY 1. 1937 THROUGH JUNE 30, 1379 ALL IMPER 1036 TAX ACCRUED THE TRUST FUND. 1877 ALL SOLUSIS FUND. 1877 ALL SOLUSIS SULVENTE ALTER JULY 30, 1370 THROUGH SPETHER ALL SOLUSIS SOLUSIA	56	23	2.4	29	33	33	en Cv	æ	30	31	3.6	56	56	53
TREAD RUBBER	3 CENTS PER POUND JULY 1, 1956 THROUGH JUNE 30, 1961, 5 CENTS PER POUND THEREAFTER.	28	30	27	31	54	20	23	7	25	23	20	\$1	19	53
TRUCKS, BUSES AND TRAILERS	10 PERCENT OF MANUFACTURER'S WHOLESALE PRICE JULY 1, 1956 THROUGH MARCH 31, 1961 IF PERCENT OF RETAILER'S SALES PRICE THEREATER. BUSES ARE EXCHPT FROM TAK EFECTIVE APRIL 20, 1957. DURING FISCAL YEAR 1507 ONE FIFTH OF THE TAX ACCRUED TO THE TRUST FUND ONE HALF OF THE TRAX ACCRUED TO THE TRUST FUND UNENG THE PERIOD JULY 1, 1967 THROUGH JUNE 30, 19621 ALL THEREATER.	700	693	436	380	614	602	219	50	708	85.1	944	912	664	723
FEDERAL USE	RI.30 ANNUALLY PER 1.000 POUNDS CROSS WEIGHT FOR VEHICLES THAT WEIGH HORE THAN 26,000 POUNDS WHEN LOADED, JULY 1, 1956 THROUGH JUNE 30, 1961, 83.00 ANNUALLY, PER 1,000 POUNDS GROSS WEIGHT THEREAFTER.	137	148	150	191	223	255	209	110	240	246	235	7.7.2	237	333
LUBRICATING OIL	B CENTS PER CALLON EFFECTIVE JANUARY 1, 1966. TAN REPEALED EFFECTIVE JANUARY 7, 1983.	es G	61	73	08	94	84	36	56	76	90	9.4	7.1	76	9/
PARTS AND ACCEPBORIES	PERCENT OF MANUFACTURER'S WHOLESALE PRICE OF TRUCK, TRUCK TRAILER AND BUS PARTS AND ACCESSORIES ARE REFUTED JANUARY 1, 1966. BUS PRATS AND ACCESSORIES ARE REMPT FROM TAM EFFECTIVE DECEMBER 1, 1978. TAM REPEALED FFECTIVE JANUARY 7, 1983,	87	80 80	87	104	131	143	116	39	163	186	225	253	234	524
TOTAL FROM		5,354	a.a41	5,322	e 99 .	6,260	6,188	3,413	1,676	6,708	806'9	7,189	6,620	6,305	6,744
INTEREST ON INVESTNENTS		118	184	206	247		586	587	13	£6 81	299	857	1,027	1,129	1,078
GRAND TOTAL		5,469	5,725	8,528	5,912	6,673	6,774	6,000	1,689	7,302	7,567	8,046	7,647	7,434	7,822

NET REVENUES TO THE FEDERAL HIGHWAY TRUST FUND

FISCAL YEARS 1957 - 1983

		(MILLIONS OF BOLLARS)	DOLLARS					TABLE PT-EB1 BHILT 9 OF 3
176#	TAK BATE 2/	HIGHWAYS/ MASS TRANSIT ACCOUNT A	1917	1984	1989	1986	1987	1161
HOTOR FUEL	S CENTE PER GALLON JULY 1, 1986 THROUGH SETTEMBER 30, 1999, 4 CENTE PER GALLON GOTOBER 1, 3593 FROUGHE WARCH 31, 1931, 54 CENTE PER GALLON TOR GABOOL EFFECTIVE APAIL 1, 1988, AFTER 31, 1981, 1982 THE AVIATION FUEL TAX ACCAUGE TETTEMBER 30, 1980 AND ATTER AUGUST 31, 1982 THE AVIATION FUEL TAX ACCAUGE OF THE AIRVORT AND AIRWAY TRUST FUND.	HIGHWAVE MASS TRANSIT ACCOUNT SURTOTAL	6.810 320 7,050					
11466	G CRITE PER POURD FOR HIGHWAY TIREE, AND & CERTE PER POUND FOR HIGHWAY TIRES AND CERTE PER POUND FOR WITHOUT STATE THE POUND FOR HIGHWAY TIRES AND CERTE PER POUND FOR WITHWAY TIRES AND \$4.272 CERTE PER POUND FOR "OTHER TIREE THE REALTH AND THE WITHWAY TIRES AND \$4.272 CERTE PER POUND FOR "OTHER TIREE THE REALTH AND THE POUND FOR HIGHWAY TIRES ACCUUE TO FOR "THE FOUND TO WITHWAY TIRES AND THE POUND TO WITHWAY TIRES ACCUUE TO FOR "THE FOUND TO WITHWAY TIRES AND AND ATTER AND THE	HIGHWAYS	716					
IRKER TUBES	B CRMS PER POUND JULY 1, 1996 TAROUCH JUNE 30, 1961; 10 CERIS PER POUND TREASTER. ROME OF THE REVENUER ACCREED TO THE TRUST FUND IN FIRCAL VEAR 1995. JULY 1, 1897 TAROUGH JUNE 30, 1890 ALC THE TRUST FUND. THE JUNE 30, 1890 TAROUGH BEATHERS 30, 1890 AND AFTER AUGUST 31, 1890. THE AUGUST 30, 1890 TAROUGH BEATHERS 30, 1890 AND AFTER AUGUST 31, 1800. THE AUGUST 30, 1890 TAROUGH BEATHERS 30, 1890 AND AFTER AUGUST 31, 1800.	HIGHWAYS	0.2					
TREAD RUBBER	3 CENTS PER POUND JULY 1, 1986 THROUGH JUNE 30, 1961; 8 CENTS PER POUND THEREAFER.	NICHUAYS	19					
TAUCKS, BUBES And Tablers	10 PERCENT OF MANUFACTURER'S UNDUEFALE PRICE JULY 1, 1995 THROUGH MARCH 31, 1997 12 PRECENTOR RETAILER'S BALEE PRICE THEREFITER, BUSSES ARE EXEMPT FROM TAX EFFECTIVE AFRILE DOWN THE TAX EXCRUPED TO THE TRUST FUND. OUR NATE OF THE TRANST FUND. ONE NATE OF THE TRANST FUND OF THE TRUST FUND. 1897 THROUGH JUNE 30, 18621 ALL THEREFITER.	HIGHNAYS	338					
FEDERAL URE	B1.50 ARRUALLY PER 1,000 FOUNDE GROSS VETGNY FOR VENICLES THAT VETCH MORE THAN 22,000 FOUNDE VNYR LOADED, JUL'1, 1995 THROUGH JUNE 30, 1961, 53.00 ARRUALLY, PER 1,000 FOUNDS EROSE VETCHT THEREATTER.	HIGHAYS	236					
LUBRICATING OIL	S CENTS PER CALLON EFFECTIVE JANUARY 1, 1958. TAK REPEALED EFFECTIVE JANUARY 7, 1983.	HICHUAYS	o.					
PARTS AND ACCESSORIER	B PERCENT OF MANUFACTURER'S UNDLEGALE MAICE OF TRUCK, TRUCK TMAILER AND BUS PARTS AND ACCESSORIES EFECTIVE JANUARY 1, 1945. BUS AMTS AND ACCESSORIES AND ACCESSORIES FOR THE FEECTIVE DECEMBER 1, 1978. TAX REPEALED EFECTIVE JANUARY 7, 1983.	HIGHWAYS	8♥					
TOTAL FROM EXCISES		HIGHWAYS MASS TRANSIT ACCOUNT SUBTOTAL	520 8,297					
INTEREST ON INVESTMENTS		HIGHWAYS MASS TRANSIT ACCOUNT SUBTOTAL	1,076 2 1,078					
GRAND TOTAL		HIGHWAYS MASS TRANSIT ACCOUNT SUBTOTAL	9,853 522 9,375					
L/ ALL AMOU Z/ FOR DETA Z/ THE TRAM	APOUNTS ARE NET AFTER PAVMENT OF RETUNDS AND TRANSFERS. DETAILS OF THE TEMS OF THE MOTOR-FUEL AND AUTOMOTIVE TAXES, SEE TAGLE FE-101. TRANSITION QUARTER INCLUDES THE MONTHS OF JULY, AUGUST, AND SEPTEMBER 1976.		4/ ONE CENT	PER GALLON OF MOTOR , 1983.	FUEL TAX 1S TRANSFER	L ONE CENT PER GALLON OF MOTOR FUEL TAX IS TRANSFERRED TO MASS TRANSIT ACCOUNT IN THE TRUST FUND EFFECTIVE APRIL 1, 1983.	ACCOUNT IN THE TRUS	O M D H

EXPENDITURE OF FEDERAL FUNDS ADMINISTERED BY THE FEDERAL HIGHWAY ASMINISTRATION

DURING CALENDAR YEAR 1983

				FEDERAL-A1D	-AID HIGHWAY FUNDS	INDS - PAID FROM	HIGHWAY	TRUST FUND					
STATE	PRIMARY	SECONDARY	URBAN	INTERSTATE	INTERSTATE RESURFACING	PLANNING AND RESEARCH	HIGHWAY	BRIDGE	EMERGENCY RELIEF	OTHER 2/	FEDERAL-A10 TOTAL	OTHER FUNDS 3/	TOTAL
ALABAMA ALASKA ARIZONA ARKANSAS	24,175 47,664 16,539 29,620	10,091 29,849 4,705 9,250	10,829 184 7,235 4,370	92,899 16,544 45,075 10,507	21,132 4,074 11,567 11,936	3,308 1,587 1,420 987	7,785 2,027 3,054 3,800	18,473 864 343 15,448	650 282 7.673 810	2,354 3,579 6,200	189,771 105,429 101,189 92,927	14.287 1.457 8,320 1,259	204,058 106,887 109,509 94,186
CALIFORNIA COLORADO CONNECTICUT DELAWARE	84,371 30,492 16,752 10,141	10,582 10,127 3,320 5,348	54,479 7,083 9,230 6,177	187,099 64,562 54,773 14,974	57,665 20,959 8,911 1,148	17,204 1,902 2,780 476	20,524 4,589 2,582 1,223	25,304 10,119 2,052 9,152	27,378 128 3,245	13,446 6,097 42 537	498,053 156,058 103,687 49,176	6,445 8,001 13,179 150	504,498 164,059 116,867 49,326
DIST. OF COL. FLORIDA GEORGIA HAWAII	2,553 55,100 37,203 10,192	5,185 10,470 2,030	4,563 19,335 22,518 2,438	7,988 211,370 177,815 45,541	174 12,545 23,722 504	1,004 5,473 4,257 1,458	1,635 6,568 6,593 707	3,852 28,345 13,161	5.860	2,146 2,753 512 544	23,996 352,534 296,250 65,657	11,636	35,632 354,267 300,016 66,247
IDAHO ILLINOIS INDIANA IOWA	11,592 84,278 38,879 34,590	8,709 23,061 12,724 15,011	3,935 47,536 51,605 6,939	13,929 60,796 8,720 39,318	8,311 58,337 43,420 20,000	1,251 5,035 2,538 2,079	3,685 16,868 7,373 4,707	9,307 58,915 15,322 24,129	2,091 193 176	6,967 58,733 15,897 3,072	71,775 413,751 196,655 149,845	1,284 142,491 13,275 5,343	73,059 556,241 209,930 155,187
KANSAS KENTUCKY LOUISIANA MAINE	39,479 32,300 17,441 15,956	9,968 5,145 7,060 3,397	7,568 7,425 12,371 3,548	28,903 50,472 108,752 8,286	9,542 22,624 13,318 3,452	1,683 2,852 3,985 1,027	6,327 9,370 4,715 1,227	29.118 37.562 46.577 7.615	226	1,031 899 2,488 422	133,628 168.874 216,708 44,928	1,623 7,151 1,721 1,011	135,251 176,025 218,429 45,939
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	21,897 32,252 67,018 44,204	4,303 6,503 17,587 10,575	18,414 25,956 29,154 6,830	186,670 23,312 58,275 70,470	7,123 7,615 29,134 14,390	5,079 2,693 6,253 3,647	6,513 6,290 13,985 7,009	17,890 14,768 17,627 28,785	231	22,554 2,419 29,581 5,071	290,674 123,816 268,641 190,981	28,157 1,079 8,269 11,946	316,832 124,895 276,910 202,928
MISSISSIPI MISSOURI MONTANA NEBRASKA	33,307 42,196 29,379 29,337	7,234 5,055 8,808 11,928	5,489 18,890 2,832 3,202	20,298 42,361 35,005 20,282	5,593 30,634 12,627 11,415	1,951 3,393 1,184 1,249	4,879 8,070 2,781 4,115	13,227 28,520 5,413 17,610	394 430 2,011	5,404 3,357 2,035	97,776 182,906 102,073 100,110	14,534 3,155 1,312 5,929	112,310 186,061 103,385 106,039
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	11,552 22,175 42,690 22,863	3,189 1,293 4,393 8,482	3,918 4,933 39,509 6,020	43,210 14,403 40,750 33,937	4,029 2,435 7,683 10,443	1,413 642 5,764 1,846	1,968 1,021 7,589 2,899	1,210 8,425 14,582 4,614	2,015	517 567 968 2,345	73,020 55,894 163,928 93,449	4,959 571 5,940 559	77,979 56,465 169,868 94,008
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	113,273 49,849 15,550 55,317	8,739 10,330 8,668 24,128	65,440 8,476 1,973 41,302	199.831 38,248 21,439 72,504	26,786 11,024 11,357 34,656	13,342 2,070 905 5,830	18,329 5,122 5,846 10,337	91,659 23,485 12,520 34,181	987 863 123 50	621 468 718 4,115	539,008 149,935 79,100 282,421	35,282 4,347 4,556 14,675	574,290 154,282 83,655 297,096
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND	28,075 36,459 66,331 7,232	6,795 4,326 9,897 3,991	6,177 3,417 35,027 4,487	36,707 36,768 107,136 5,473	18,590 15,220 10,731 4,159	399 1,572 7,735 956	8,579 5,822 7,347 4,670	4.506 11.855 82,982 2.681	4,678	602 12,181 2,618	110,431 132,297 329,842 33,656	921 42,456 78,565 2,984	111,351 174,752 408,407 36,641
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	28,694 9,750 36,876 81,305	8,927 6,504 10,175 26,288	3,730 3,155 9,148 33,203	30,830 33,815 56,284 165,939	8,155 7,922 37,073 84,845	1,887 2,847 8,983	5.195 1.224 5.706 18,488	14.504 4.851 32.549 26.785	1,230	898 1,592 14,327 7,268	102,820 69,800 206,216 456,448	5,152 3,290 35,750 4,614	107.973 73.090 241.965 461.062
UTAH VERMONT VIRGINIA WASHINGTON	10,197 2,884 22,935 28,543	3,911 1,726 17,549 8,103	4,784 3,930 22,449 10,976	58,106 13,311 126,699 139,487	4,642 3,560 12,586 14,487	1,769 931 2,284 2,845	3,355 515 11,168 5,021	2.902 9.114 22.386 30.640	20,202	2,388 35 3,123 2,355	112,258 36,007 241,178 241,158	2,633 132 11,947 12,331	114,891 36,139 253,126 253,489
WEST VIRGINIA WISCONSIN WYOMING	9,668 36,067 16,801	10,508 9,231 5,240	3,591 14,910 4,616	95,527 14,313 20,825	6,802 29,271 20,627	1.923	2,833 5,701 2,125	24.691 29.087 2.890	2,129	508 19,611 4,188	158,181 160,570 78,355	14,838	173,019 162,803 78,294
TOTAL	1,693,993	462,481	735,305	3,110,536	859,358	158,143	309,859	993,731	86,875	283,561	8,693,841	607,777	9,301,618
AMEPICAN SAMOA GUAM PUEPTO PICO VIPGIN ISLANDS	11.724	1,723	4,358	1 (1 1	1111	413	1,670	2,528	2,624	161 -	25,229	282 1,788 460 1,608	282 1,788 25,609 1,609
UNDISTPIBUTED 4/ ADMIN. & RESEARCH	1 1	1 (1	1 1	1)	1 1	11,534	1	11	172,805	5/185,373	14,461	25,993
GPAND TOTAL	1.705,717	464,204	739,663	3,110,536	859,358	158,553	335,643	996,259	89,489	456,553	8,915,976	636,221	9,552,197

APPORTIONMENT OF FEDERAL-AID HIGHWAY FUNDS AND OTHER FUNDS ADMINISTERED BY THE FEDERAL HIGHWAY ADMINISTRATION

FOR FISCAL YEAR 1984

			1 1 1	FEDERAL-AID MICHWAY	2000	2000									GRAND
STATE	CONSOLIDATED PRIMARY 2/	RURAL SECONDARY 2/	URBAN SYSTEM 2/	INTERSTATE 3/	INTER- STATE RESUR- FACING	INTERSTATE HIGHWAY SUBSTITUTE \$/	EIGHTY-FIVE PERCENT MINIMUM ALCOCATION FUNDS	TOTAL FEDERAL-A10 HIGHWAY SYSTEMS FUNDS	HAZARD ELIMINATION FUNDS	ELIMINATION OF HAZAROS AT RAIL-HIGHWAY CROSSINGS	BRIOGE REPLACEMENT AND AND REHABILITATION FUNGS	HIGHWAY SAFETY PROGRAMS Z/	FEDERAL-AID HIGHWAY SAFETY FUNDS	METRO- POLITAN PLANNING 2/	TOTAL FEDERAL-A1D HIGHWAY FUNDS
ALABAMA ALASKA ARKANAA ARKANSAS	38.629 67.972 27.22 25.918	13,690 35,247 10,260	10.200	91,858 18,002 50,674 18,002	32,647 15,866 41,330 21,857	1,014		187.014 141.027 141.049 82.201	3,500 990 2,645 2,366	3,747 2,924 1,810 2,883	30,826 3,571 3,571 2,571 28,533	1,843	39,916 8,010 9,417 35,026	590 246 639 246	227,520 149,283 151,105 117,473
CALIFORNIA COLORAGO CONFECTICUT	152,362 29,493 23,303 10,343	24,226 11,098 4,261 3,201	99,786 10,561 11,308	378,257 58,794 107,276 19,002	182,166 37,328 18,097 9,507	1,068	55,296	893,161 153,589 207,496 44,993	16.867 2.740 2.173 990	11,761 2,518 1,216 585	32,975 14,811 30,360 3,571	8,901 1,442 1,147 525	70,504 21,511 34,896 5,671	6.600 674 773 246	970,265 75,774 243,165 50,910
DIST. OF COL. FLORIDA GEORGIA HAWAII	10.343 68.611 50.505 10.343	14,289	3,940 37,593 14,993 3,940	26,416 181,385 152,673 68,251	9,507 60,246 63,947 9,507	7,640	50,783	57.846 412.907 304.561 95.242	7,219 4,689 990	2.60 5.796 5.256 473	8,845 22,651 27,702 3,571	3.808 2.470 5.25	10,620 39,474 40,117 5,559	246 2,480 869 246	68,712 454,861 345,547 101,047
IDAHO ILLINOIS INDIANA IOVA	16.905 91.833 47.903 33.179	8.028 18.643 15.131	3.940 43.243 15.661 7.168	18.002 45.363 18.002 18.002	18.249 72.513 50.154 26.781	43,802 2,484 14,018	3.617	65,124 309,014 183,692 113,594	1,429 8,765 4,544 3,193	1,766 9,668 6,510 5,092	5,312 54,081 36,786 36,976	750 4,621 2,395 1,679	9,257 77,135 50,235	2,769 2,769 869 311	74,627 388,918 234,796 160,845
KANSAS KENTUCKY LOUISIANA MAINE	36,636	13.199 13.406 10.985 5.729	6.700 8.014 12.779 3.940	26.553 91.309 162.370 18.002	22.041 36,514 32,467 9.507	5 1 4 4	. (()	98,927 185,323 253,988 50,370	3,098 3,123 3,318 990	5.598 3.108 3.725 1.122	40.570 22.474 38.736 7.780	1,645	50,893 30,350 47,528 10.417	285 411 735 246	150,105 216,084 302,251 61,033
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	30,965 40,649 75,289 40,81	5,955 6,371 19,822 16,483	15,503 21,972 29,713 11,916	229,099 102,273 56,704 63,385	29,238 24,574 64,905 34,934	37,700 5,382 5,010	36,643	348.459 201.221 263.076 172.545	2,958 3,986 7,208	1.807 2.322 6.907 4.940	27,219 29,880 20,244 24,323	1,561 2,104 3,801 2,152	33,545 38,292 38,160 35,504	1,049 1,484 1,930 686	383,053 240,997 323,166 208,735
MISSISSIPPI MISSOURI MONTANA MERANA	29.012 47.843 24.041 23.550	11,877	5,025 14,749 3,940 4,338	18,002 30,905 18,002	23,918 54,324 30,269 17,293	1,596	. , , ,	87,834 166,816 88,164 75,299	2,440 4,519 1,369 2,108	2,783 5,079 2,042 3,433	35,678 70,974 11,413 24,326	1,284 2,379 718 1,107	42,185 82,951 15,542 30,974	972 972 972 972	130,265 250,642 103,952 106,519
NEVADA NEW HAMPSHIRE NEW JERSEV NEW MEXICO	16,904 10,343 48,726 22,696	7.606 3,201 5,577 10,192	3.940	18.002 18.002 102,205 16.002	15,945 9,507 24,811 31,941	17,058		62,397 44,993 228,644 86,965	1,038 990 4,997 1,473	954 766 3.208 1.367	3.571 8,776 69,731 5,013	545 525 2,638 774	6,108 11,057 80,574 8,627	246 246 2,100 246	68,751 56,296 311,318 95,838
NEW YORK NORTH CAROLINA ONTO OHIO	122,814 58,984 16,683	19,699 20,039 8,169 19,998	69,194 12,209 3,940 35,988	170.387 51,599 18,002 56,122	69,454 33,904 16,406 81,115	5,962	7,799	456.510 184.534 63.200 335.526	12.277 4.803 1.465 8.099	7,479 4,563 3,342 8,053	142,850 53,182 7,052 40,803	6,480 2,531 767 4,272	169,086 65,179 12,626 61,227	4.604 668 246 2.183	630,200 250,381 76,072 398,936
OKLAHOMA OREGOM PENNSYLVANIA RHODE ISLAND	31.560 27.348 98.250 10.345	12,930 11,105 24,268 3,201	9,769 7,836 36,980 3,940	29,123 37,209 171,518 65,167	28,638 29,796 55,662 9,507	7,329 5,637 30,631	12,421	123.641 120.623 392,315 122,789	3,235 3,284 8,810 990	3,902 2,574 6,951 534	37,556 14,097 16,782 3,986	1,701	46,394 21,681 107,190 6,035	423 423 2.393	170,458 142,727 501,898 129,088
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	30,035 17,782 42,907 120,977	10,170 8,807 14,783 39,816	7,238 3,940 12,318 50,897	50.914 18.002 40.190 178.165	28.874 19.751 50.946 148,248	10,127	169,466	127,231 68,282 171,271 707,569	2,719 1,331 3,888 12,206	3.147 2.069 3.694 12.528	12,804 6,632 49,242 63,200	1.432 698 2.048 6,430	20,102 10,730 58,672 94,364	397 246 697 3,047	147,730 79,258 230,840 804,980
UTAH VERHUNT VIRGINIA WASHINGTON	17.327 10.343 45.454 35.952	6,797 3,201 14,271	5,540 3,940 15,966 13,651	46,289 18,002 123,242 149,288	28,345 9,723 49,440 41,006	1,208		104,298 45,209 249,581 249,928	1,452 990 4,126 3,597	1.445 737 3.257 3.494	3.571 7.179 20.465 25.657	764 525 2,175 1,895	7.232 9.431 30.023 34.643	351 246 1,016 875	111,881 54,886 280,620 285,446
WEST VIRGINIA WISCONSIN	21,607	15.343	3.940 13.269 3.940	79,215 20,043 18,002	14,772 27,676 26,092	,,,	3,963	127.861 125.259 71.251	1,639	1.937	29.758 31.692 3.571	2,242	34,198 43,078 6,161	246 780 246	162.305 169.117 77.658
U.S. TOTAL	2,075,263	635.961	778,578	3,599,254	1,901.445	259,875	424,033	9.674.409	191,953	187,193	1,424,929	101.172	1,905.247	48.678	11,628,334
AMERICAN SAMOA GUAM N. MARIANAS PUERTO RICO VIRGIN ISLANOS	27,313	4.322	9,462	1 4 + 5 1	4 + 1 1 +			260,18	990 990 990 2,087	907	3,571	525 525 525 1,103 525	7.515	574	2 - 4 2 - 4 2 - 4 2 - 4 2 - 4 3 - 5 3 - 6 3 - 6 3 - 7 3 - 7
SHAND TOTAL	2/ 2,102,576	640.283	788.040	3,599,254	1,901,445	259,875	424.033	9.715.506	198,000	188,100	1.428.500	104.375	1,918.975	49.252	11,683,733
DOES NOT Z/ APPORTION Z/ APPORTION ARLIEP THAN OTHER	1) DOES NOT INCLUDE FUNDS FROM THE MASS TRANSIT ACCOUNT OF THE HIGHWAY TRUST FUND. 2) APPORTIONED OCTOBER 1, 1983, AND JANUARY 6, 1983. INTERSTATE FUNDS ARE MADE A EARLIEP THAN DOTHER FEDERALATIO FUNDS. 4. APPORTIONED OCTOBER 1, 1982, AND JANUARY 6, 1983, INTERSTATE FUNDS ARE MADE A ERRILEP THAN OTHER FEDERALATIO FUNDS.	M THE MASS TR 3. AND JANUA 82. AND JANUAR 5. AND JANUAR	ANSIT ACCOU! ARY 6, 1983.	NT OF THE HIGH INTERSTATE F INTERSTATE FL	TOF THE HIGHWAY TRUST FUND. INTERSTATE FUNDS ARE MADE AVAILABLE INTERSTATE FUNDS ARE MADE AVAILABLE	TRUST FUND. S ARE MADE AVAILABLE I VEAR ARE MADE AVAILABLE I VEAR	VEAR	1982. ZV BUDGET REI ADMINISTR 18/ LANDS HIG	APPORTIONMENT. CONCILIATION AL ATION. DOES NOT INCLUI	OF FUNDS PROVIDE CT OF 1981 INC DE FUNDS FROM TH S AND PARK HIGHW	1982. J. APPORTIOWHENT OF FUNDS PROVIDED BY THE HIGHWAY SAFETY ACT OF 1978 AS AMENDED BY THE OMNIBUS BUDGET RECONCILIATION ACT OF 1981. INCLUDES \$9.9 MILLION ADMINISTERED BY THE FEGERAL HIGHWAYS. PUBLIC ADMINISTRATION. B. DOIS NOT INCLUDE FUNDS FROM THE FOLIDING PROGRAMS: EMFRENCY PRILES, FOREST HIGHWAYS, PUBLIC LANDS HIGHWAYS, PARINANS AND PARK HIGHWAYS, INDIAN RESERVATIONS WINTERSTATE UNDER THE PUBLICATION.	SAFETY ACT OF N ADMINISTERE AMS - EMERGENC VATION ROADS.	ED BY THE FEGERAL SY RELIEF, FOREST NITERSTATE DISCR	DED BY THE OMNIBUS RAL HIGHWAY EST HIGHWAYS, PUBL	ANTBUS PUBLIC BRIDGE

APPORTIONMENT FORMULAS - FEDERAL-AID HIGHWAY PROGRAM

FISCAL YEAR 1984

POLICY PLANNING AND COORDINATION DIVISION OFFICE OF PROGRAM AND POLICY PLANNING

TABLE FA-4A AUGUST 1984

OFFICE OF PROGRAM AND POLIC	TY PLANNING	,		AUGUST 1984
FUND	FACTORS	WEIGHT	STATUTE 2/	MINIMUM APPORTIONMENT
INTERSTATE SYSTEM (FOR COMPLETION ONLY)	RELATIVE FEDERAL SHARE OF COST TO COMPLETE THE SYSTEM 3/	1	104(Б)(5)(Д)	1/2 PERCENT (INCLUDING ALASKA)
INTERSTATE RESURFACING, RESTORATION, REHABILITATION AND RECONSTRUCTION (4R)	INTERSTATE SYSTEM LANE MILES VEHICLE MILES TRAVELED ON INTERSTATE SYSTEM	55% 45%	104(Б)(5)(В)	1/2 PERCENT
INTERSTATE SUBSTITUTE HIGHWAY PROJECTS	RELATIVE FEDERAL SHARE OF COST TO COMPLETE THE PROJECTS 4/	1	103(e)(4)	NO MINIMUM
PRIMARY SYSTEM	FORMULA A AREA RURAL POPULATION RURAL DELIVERY ROUTE MILEAGE AND INTERCITY MAIL ROUTE MILEAGE URBAN POPULATION 5/ (1/2 PERCENT MINIMUM EXCEPT DIST. OF COL.)	2/9 2/9 2/9 2/9	104(b)(1)	1/2 PERCENT (INCLUDING TERRITORIES AS A WHOLE)
	FORMULA B RURAL POPULATION URBAN POPULATION 5/ FOR EACH STATE, DETERMINE GREATER OF A OR B, THEN EACH STATE'S APPORTIONMENT EQUALS: A OR B X TOTAL PRIMARY AUTHORIZATION SUM OF ALL STATES' A OR B EXCEPT THAT: THE APPORTIONMENT IS NOT LESS THAN SMALLER OF A OR B	1/2	SEC. 10B. P.L. 97-424	
SECONDARY SYSTEM	AREA RURAL POPULATION RURAL OELIVERY ROUTE MILEAGE AND INTERCITY MAIL ROUTE MILEAGE	1/3 1/3 1/3	104(b)(2)	1/2 PERCENT (EXCEPT FOR DIST. OF COL.)
URBAN SYSTEM	URBAN AREA POPULATION 5/	1	104(b)(6)	1/2 PERCENT
URBAN TRANSPORTATION PLANNING	URBANIZED AREA POPULATION <u>6</u> /	1	104(f)(2)	1/2 PERCENT
BRIOGE REPLACEMENT AND REHABILITATION	RELATIVE SHARE OF TOTAL COST OF DEFICIENT BRIDGES	1	144(e)	1/4 PERCENT (10 PERCENT MAXIMUM
HAZARD ELIMINATION	TOTAL POPULATION PUBLIC ROAD MILEAGE	3/4 1/4	152(e)	1/2 PERCENT (INCLUDING TERRITORIES)
HIGHWAY SAFETY PROGRAMS	TOTAL POPULATION PUBLIC ROAD MILEAGE	3/4	402(c)	1/2 PERCENT (INCLUOING TERRITORIES)
RAIL-HIGHWAY CROSSING	AREA RURAL POPULATION RURAL DELIVERY ROUTE MILEAGE AND INTERCITY MAIL ROUTE MILEAGE URBAN POPULATION NUMBER OF RAIL-HIGHWAY CROSSINGS	1/12 1/12 1/12 1/12	SEC. 203(d), P.L. 93-B7 AS AMENDED	- 1/2 PERCENT 1/2 PERCENT NO MINIMUM

^{1/7} FOR FISCAL YEARS 1983-86, EACH STATE IS GUARANTEED AN AMOUNT SO THAT ITS PERCENTAGE OF TOTAL APPORTIONMENTS IN EACH FISCAL YEAR OF INTERSTATE, INTERSTATE 4R, INTERSTATE HIGHWAY SUBSTITUTES, PRIMARY, SECONDARY, URBAN, BRIDGE REPLACEMENT AND REHABILITATION, HAZARD ELIMINATION AND RAIL-HIGHWAY CROSSING FUNDS SHALL NOT BE LESS THAN 85 PERCENT OF THE PERCENTAGE OF ESTIMATED CONTRIBUTIONS TO THE HIGHWAY TRUST FUND, NOT INCLUDING THE MASS TRANSIT ACCOUNT (23 USC 157).

2/ DENOTES APPROPRIATE SECTION IN TITLE 23 USC UNLESS OTHERWISE NOTED.

3/ APPORTIONMENT FACTORS ARE CONTAINED IN THE PERIODIC REPORTS, "A REVISED ESTIMATE OF THE COST OF COMPLETING THE NATIONAL SYSTEM OF INTERSTATE AND DEFENSE HIGHWAYS," TRANSMITTED TO CONGRESS AS REQUIRED IN 23 USC 104(b)(5)(A).

4/ APPORTIONMENT FACTORS ARE CONTAINED IN THE SECONDAL PROPERTY OF THE COST OF CONTAINED IN THE PERIODIC REPORTS, "TRANSMITTED TO CONGRESS AS REQUIRED IN 23 USC 104(b)(5)(A).

^{4/} APPORTIONMENT FACTORS ARE CONTAINED IN THE PERIODIC REPORTS, "REVISED TABLES FOR APPORTIONING FISCAL YEAR INTERSTATE SUBSTITUTE HIGHWAY AND TRANSIT FUNDS," TRANSMITTED TO CONGRESS AS REQUIRED IN 23 USC 1D3(e)(4).
5/ PLACES OF 5,000 OR MORE PERSONS.
6/ USUALLY PLACES OF 50,000 OR MORE PERSONS. DEFINITION CONTAINED IN 23 USC 101(a).

RECEIPTS AND EXPENDITURES FOR HIGHWAYS BY FEDERAL AGENCIES - SUMMARY - 1983

AUTO- CEFEGAL FUNDS AUTO- CEFEGAL APPRO- CEFEGAL A	080			RECEIPTS						- !	KPENULIUM	EXPENDITURES FOR HIGHWAYS	HVATS				
Column C	087							STATES	.HD 0.C.				DIRECT EX	PENDITURES			
Column C	ON	AUTO-	GENERAL			101	014-140003	-		PAVMENTS	CAF	TAL OUTL	3		ADMINIS-		GRAHO
		MOT IVE EXC1SES	PRIATIONS	SALES	2		AND OTHER REIMBURSE- MENTS		TOTAL	GOVERN-	ENG1- NEER- ING	STRUC- TION	TOTAL		TRATION & RESEARCH	TOTAL	TURES
1.000000000000000000000000000000000000																	
10.00000000000000000000000000000000000		8,502.0	,		8.686		,	,		١	,	1	t			,	
Color colo	INTERSTATE AND FAP. FAS, FAU FUNDS	,	1	,		1		422.0	7,039.5	18.1	1.0	8.0	e:	,	171.6	173.4	7,231.0
Comparison Com	BRIDGE REPLACEMENT FUNDS	,	,		,	,	992.8	•	8.266	5.6	,	6.0	6.0	,	,	6.0	996.3
1, 10, 10, 10, 10, 10, 10, 10, 10, 10,	OTHER FEDERAL - A 10 FUNDS 5/		1			•	606.4	'	1.909	3.9	1.1	7	n, n,	,	12.6	18.1	628.4
100 100	SYNORGH SONO TENDO	,	•			•	9.7	,	9.7	,	10.2	39.5	49.4		1.2	50.6	60.3
Part			ı	,		,	8,226.4	422.0	8,548.4	24.6	12.6	45.0	57.6	,	185.4	243.0	8.916.0
Figure 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										_							
THE CONTROLLES SERVICE STATES SERVICE STATES SERVICE S	GENERAL FUND		-		,	1.4	3.1	ı	3.1	,	,		,	,	1.0	0.1	1.7
Tright from the part	BEAUTIFICATION FUNDS	,						'	77.5	8		1.2	1.2		n.	6.3	88.1
	OTHER FEDERAL FUNDS E/		7.88		ı		6.7			;		! ,			•		293.4
NATIONAL MATERIAL PARAMETERS STATE AND ALL S	INTERSTATE SUBSTITUTION	,	293.4			593.4	633.4	•							•	;	300
	TOTAL	,	385.6	,	ı	385.6	374.0	'	374.0	3.9	ı	2.:	1.2		· ·	:	365.
State Stat	FUNDS TRANSFERRED FROM OTHER AGENCIES:																
FUNCIONE TO STATES A STATE A S	FOREST SERVICE	,	10.4		1	10.4	,	,			5:1	8.5	10.0		7.0	10.4	10.4
	13 N N N N N N N N N N N N N N N N N N N		21.1		1	21.1	,	,		,	3.4	17.5	20.9	,	0.2	21.1	21.1
	THUS MOOD TO THE THOUSE OF THE THE	,	158.6			158.6	157.6	ı	157.6	,					0.1	0.1	158.6
MASS TRANSPORTATION ACCORDINATION (MASS TRANSPORTATION ACCORDINATES AC	C SUBSECT OF CALL OF CALL	,	3.8	,	,	13.8	11.9		9.11		0.2	1.6	1.8		0.1	6.1	13.8
NEW PROPERTION MAINTENATION	מברישביים כו מברישבי			_	,	12.8	12.8		12.8					•		,	12.8
10.00 10.0	NORTHEAST CONKIDOR (TRA)		2 6			7.61	6.61	,	5.61	0.2	,		,	,	,		19.7
National State Nati	UKBAN MASS TRANSPORTALION ACRIATIONAL								4.5	٠	8.0	8.3	9.1	,	9.1	10.7	14.1
	OTHER 8/		÷ :	•			7					5 52			3.3	45.1	250.5
NOTE INCIDENT NOTE INCIDEN			250.5			6.062	7.607		4.704	-	;				. 25	295.8	
VICE LLW ARK STEVINGE HOLDAN ATABLES SAFETY ADMINISTRATION LLL 10.01		8.502.0	636.1	,	8.886	10,127.9	9.605.6	422.0	9.227.6		e.	1.38	9.00	•	7:561	2	
THE LANGE TO THE LANGE THE																	, ,,,
SERVICE SERV	OREST SERVICE 10/	,	234.3	152.0		386.3	6.0	93.1	0.46			234.3	5.4.3	o.		5.367	2
ANY SERVICE HIGHAR AFAIRS LOOK TREASURE LOOK TRE	ATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION 11	١	59.7	,	,	59.7	115.3	3.9	119.2		,	,			7.0	74.0	. 46.
FECCIAMATION	ATJONAL PARK SERVICE	,	50.0	•		50.0	1			,	,	0.1	1.0	49.0	,	20.0	90.05
SECTIONATION Sect	UREAU OF 1401AM AFFAIRS		61.6		ı	61.6	,	,				 	41.1	20.5	ı	9.19	9.19
CALCADAMEGREN CALCADAMEGRAN CALCADAMEGRA	UREAU OF RECLAMATION	ı	12.5			12.5	,	,	,		,	12.5	12.5		,	12.5	12.5
Colorent administration Colorent adminis	S. CORPS OF ENGINEERS	,	53.5		•	53.5	2.7	0.2	5.9	1	,	9.05	9.05	,	,	50.6	53.5
OF TREASURY, REVENUE SHARING	UREAU OF LAND MAMAGEMENT	,	0.3			80.4	63.4	0.1	63.5	10.0	,	0.3	0.3	9.9	,	6.9	80.4
10 10 10 10 10 10 10 10	CONOMIC DEVELOPMENT AGMINISTRATION		4.0	ı	ı	0.4	,	,	,	٠.	,	,	,		+		0.4
10.0 BRAM DEVELOPMENT, CORG 10.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2	SEPARTHENT OF TREASURY, REVENUE SHARING	,	429.6			429.6	4.6	,	9.4	425.D	,				1	,	429.6
THER AGENCY FUNDS 1.359.7 15.0 60.1 1.591.8 205.1 97.3 302.4 866.7 - 349.8 134.1 74.0 597.9 1. TOTAL, ALL FUNDS 10.2 1.069.9 11,719.7 9.010.7 519.3 9.510.0 995.4 16.5 430.4 134.1 269.2 893.7 11. TOTAL, ALL FUNDS 10.0 1.995.8 132.0 1.069.9 11,719.7 9.010.7 519.3 9.510.0 995.4 16.5 431.9 430.4 134.1 269.2 893.7 11. TOTAL, ALL FUNDS 10.0 1.0	OUSING AND URBAN DEVELOPMENT. CORG		350.0			350.0	•	,		350.0		,	,		•		350.0
THER AGENCY FUNDS 4.502.0 1.995.8 8.502.0 1.995.8 1.1.719.7 1.1.591.8 2.010.7 2.19.3 2.010.7 2.19.3	11 OTHER 13/	(104.2	,		164.2	18.2	,	18.2	0.92		10.0	,	,	,	10.0	104.2
TOTAL, ALL FUNDS 89.502.0 1.995.8 1157.0 11.069.9 11.719.7 1	OCHICA CANDA GARAGE ACTOR	,	1.359.7	152.0	1,08	1,591.8	205.1	97.3	302.4	866.7	,	349.8	349.8	134.1	74.0	557.9	1,727.0
TOTAL, ALL THUDS STATE AND NHTSA EXPENDITURES ARE FOR CALENDAR YEAR. ALL OTHER EXPENDITURES BY OTHER AGENCIES OFFICEMENTS ENTIRED HAD HAD STATES OF THE STATES AND NOT TAKE SF-21 ARE OUT TO THOSE IN HIGHER FROM TRAST FUND INVESTMENTS. TRUST FUND STALLOUSS MASS TRANSIT ACCOUNT. INCLUDES TRASS, SHILLING PALO TOTATIES FOR ESERGE, AND PLANKIT ACCOUNT. INCLUDES TRASS, SHILLING PALO TOTATIES FOR ESERTE, HOWAN YEAR TO THE STATES AND THE STA		0 000	900		0 000	1 7 19 7	4.010.7	5.615	9.530.0	895.4	6.8	431.9	450.4	134.1	2.695	853.7	11,279.11
FHUM AND NHISA EXPENDITURES ARE FOR CALENDAR YEAR. ALL OTHER EXPENDITURES BY OTHER AGENCIES BY ISCAL YEAR. DIFFRRINGES BETYGEN AND WITE IN THIS COLUMN AND THOSE SHOWN ON TABLE SF-21 ARE OUE TO FUNDS IN INCLURES SETTING INVESTMENTS. PROTY FUND EXCLUDES MASS TRANSIT ACCOUNT. INCLURES SISS.S ALLILLOW PALO TO STATES FOR PESSENGEN AND PARANING. INCLURES EMERGENEY RELIEF, ECONOMIC ROWTH CENTRY INCLURES SHERGENEY RELIEF, ECONOMIC ROWTH CENTRY BAS MAINTHING BY FINAL. INCLURES STATEM RADAS, ARILLHAMAN TO COSSING DEMONSTRATION PROJECTS. ACCESS MIGHAMYS TO	GRAMD TOTAL, ALL FUNDS	0.306.8	0.000		6.600.												
DIFFERENCES BEYERA HOUNTS IN THIS COLUMN AND THOSE SHOWN ON TABLE SF-21 ARE OUE TO FUNDS IN DIFFERENCES BEYER AND THOSE THOUGH SHOULD HOLD TO STATES FOR ESSARCH AND HANNING. THOUGH FROM THOUGH AND TO STATES FOR ESSARCH AND HANNING. THOUGH AND TO STATES FOR ESSARCH AND HANNING. THOUGH SHERGENCY RELIEF, ECOMONIC ROADH CENTER, HIGHARY SAFETY, 635 MINIMUM ALLOCATION, AND INCLUDES OFF-SYSTEM ROADS, ALLIHOWANY CROSSING DEMONSTRATION PROJECTS. ACCESS HIGHARYS TO	IN FHWA AND NHTSA EXPENDITURES ARE FOR CALENDAR	R VEAR. AL		WOITURES 8	V OTHER AGE	10165	n n	DOES NOT	INCLUDE VOI	RK PERFORME	D VITHIN	THE CONFIN	ES OF MILI	TARY RESER	RVATIONS.		
INCOME FROM TRUST FUND INVESTMENTS. TRUST FUND EXCLUDES MASS TRANSIT ACCOUNT. INCLUDES 1818-5 MILLION PAIL OF STATES FOR RESEARCH AND NANING. INCLUDES REREGERY RELIEF. ECONOMIC GROUNT ENTER, HIGHWAY SAFIT, 65% MINIMUM ALLOCATION, AND STAMM FUNDS ADMINISTERED BY FRAM. INCLUDES OFF-SYSTEM ROADS, RAIL-HIGHWAY GROSSING, DEMONSTRATION PROJECTS. ACCESS MIGHWAYS TO	ARE FOR 1983 FISCAL YEAR. 2/ DIFFERENCES BETWEEN AHOUNTS IN THIS COLUMN A	AND THOSE		E SF-21 AR	E OUE TO FUI	NI SON	a A	PAYMENTS	TO AMERICA	N SAMOA, GL	ATLS PROG	O RICO, VI	RGIN ISLAN	FOR TIMBE	ARIANAS. ER ACCESS A	NO FOREST	
IG. TY, 85% MINIMUM ALLOCATION, AND PROJECTS, ACCESS HIGHMAYS TO	RANSIT. 3/ INCOME FROM TRUST FUND INVESTMENTS, TRUST FL	UND EXCLUDE	S MASS TRANS	IT ACCOUNT			HANAGEME	NT TRAILS	NOT PROVIDE	NG AN UNRES	TRICTED P	FREG PARTI	LITT.	AND ARE PA	ARTLY PAID	FROM THE H	IGHWAY
PROJECTS, ACCESS HIGHWAYS TO	1/ INCLUDES SISH 5 MILLION PAID TO STATES FOR 2/ INCLUDES EMERGENCY RELIEF, ECONOMIC GROWTH C	CENTER, HIC	SHWAY SAFETY.	85x MINIP	IUM ALLOCATI	ON, AND	TRUST FL	JND.	ROM OIL AND	MINERAL RC	WALTIES.						
C	OTHER PROGRAM FUNDS ADMINISTERED BY FAWA. 5/ INCLUDES OFF-SYSTEM ROADS, RAIL-HIGHWAY CROS	SSING DEMON	WSTRATION PRO	JECTS, AC	CESS HIGHWA	4S TO	वे दे	FEDERAL	RAILROAG AD	MINISTRATIC	IN, DEFENS	E, TVA, AH	O OTHER AC	ENCIES.			

EXPENDITURE OF FEDERAL HIGHWAY SAFETY FUNDS

CLASSIFIED BY FUNCTIONAL AREA CODES

DURING CALENDAR YEAR 1983

HIGHWAY ENGI- DESIGN MEERING TOTAL	SERVICES	- 157 1.646 - 59 1.534	266 611 17 651 17 655	286 811 98 117 118 117 118 118 118 118 118 118 11	266 611 17 85 117 85 117 85 118 811 118 85 119 85 1	26.5 6 11.7 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2	28 81 197 198 117 117 118 118 119 119 119 119 119 119 119 119	266 6 6 11 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1	28 61 137 134 61 117 134 61 117 134 61 117 134 61 117 134 61 117 134 61 117 134 61 117 134 61 117 134 61 117 134 61 118 6	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	1	194 194 194 194 194 194 194 194	194 194 194 194 194 194 194 194
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ACCI- GENT INVESTI-	SATION	111														
EMOVAL BUS	131 - 131 - 12 - 12 - 12 - 147		101 23 22 35 -		'	' '									66	
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	• •	263	426	-				_		_						
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	ALABAMA 145 ALASKA 225 ARIZONA 28 ARKANSAS 167	CALIFORNIA COLORADO CONNECTICUT DELAWARE	OIST. OF COL. FLORIDA GEORGIA HAWAII	IDAHO ILLINOIS INDIANA								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			100	10,

LAS PROVIDED BY 23 U.S.C., 402 AND 406 AS AMENDED. THE NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION (WHATSA) IS RESPONSIBLE FOR ALL PUPITIONAL AREAS EXCEPT DOBITIFICATION AND SURVEILLANCE OF ACCIDENT LOCATIONS, HIGHWAY DESIGN, CONSTRUCTION AND HAINTENANCE. TRAFFIC

ENGINEERING SERVICES, AND THE HIGHWAY RELATED ASPECTS OF PEDESTRIAM SAFETY WHICH ARE ADMINISTERED BY THE FEDERAL HIGHWAY ADMINISTRATION (FWA). THE FWAN SHARE WAS SIZ,977,000 AND THE NHTSA SHARE WAS SID2,778,000. EXCLUDES \$262,000 PAID TO THE DEPARTMENT OF INTERIOR.

PRICE TRENDS FOR FEDERAL-AID HIGHWAY CONSTRUCTION

1977 BASE YEAR - 100

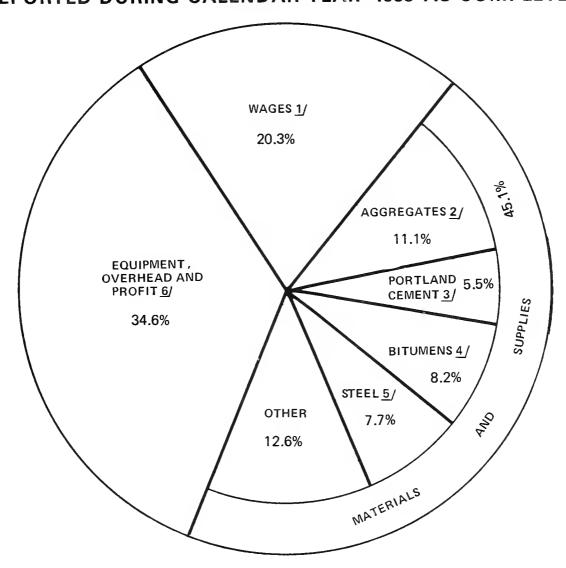
TABLE PT-1 MARCH 1984

YEAR	EXCAVATION	SURFACING	STRUCTURES	COMPOSITE
1960 1965	34.0 40.6	42.7 43.4	35.9 41.3	37.0 41.7
<><><><>	boococcocd	<><><><><><><><><><><><><><><><><><><>	()<><><> <><><><><><><><><><><><	sococicioco e
1970	56.6	54.0	[` 63.9	58.0
1971	57.6	58.9	67.0	60.8
1972	62.0	61.2	67.9	64.2
1973	68.4	66.5	75.4	70.8
1974	85.6	93.3	103.9	96.3
1975	88.6	95.1	102.1	96.7
1976	88.7	93.6	95.4	93.4
1977	100.0	100.0	100.0	100.0
1978	131.9	113.7	118.0	119.4
1979	138.8	138.3	148.1	142.6
1980	157.2	159.1	169.1	163.0
1981	151.4	158.2	158.1	156.7
1982	136.2	148.9	150.3	146.8
1983	149.6	147.5	144.1	146.5



1/ DETAILED INFORMATION IS AVAILABLE FROM THE FEDERAL HIGHWAY ADMINISTRATION IN ITS QUARTERLY PUBLICATION "PRICE TRENDS FOR FEDERAL-AID HIGHWAY CONSTRUCTION," PREPARED 8Y 1TS FEDERAL-AID DIVISION, OFFICE OF ENGINEERING, (202) 426-0449.

DISTRIBUTION OF COSTS ON FEDERAL AID HIGHWAY CONSTRUCTION CONTRACTS OVER \$500,000, EXCLUDING ALL SECONDARY PROJECTS, REPORTED DURING CALENDAR YEAR 1983 AS COMPLETED



- 1) Gross earnings of contractors' employees in the following classifications: Administrative and Supervisory, Skilled, Intermediate, and Unskilled labor.
- 2) Aggregates consist of sand, gravel, slag, crushed stone, etc., for use in bases, portland cement concrete and bituminous surfaces, and portland cement concrete structures.
- 3) For both roadway and structures.
- 4) For various types of bituminous surfaces and bases.
- 5) Includes structural, reinforcing, culvert and miscellaneous steel.
- 6) Equipment includes fuel and lubricants 3.9%, but excludes operators' and mechanics' wages. Overhead includes contractors' on-site expenses such as mobilization, office rental, taxes, licenses, insurance, etc.

Source: Federal Aid Division Office of Engineering , FHWA (202) 426-0449

USAGE FACTORS FOR

MAJOR HIGHWAY CONSTRUCTION MATERIALS AND LABOR

U.3. WEIGHTED AVERAGES FOR ALL FEDERAL-AID HIGHWAY CONSTRUCTION

CONTRACTS OVER \$500,000, EXCLUDING ALL SECONDARY PROJECTS,

REPORTED AS COMPLETED DURING CALENDAR YEARS 1981, 1982, AND 1983

FEDERAL-AID DIVISION
OFFICE OF ENGINEERING, FHWA

TABLE PT-4 AUGUST 1984

TYPE OF MATERIALS AND LABOR	UNIT	NUMBER OF UNITS PER MILLION DOLLARS OF CONSTRUCTION COST 2/
CEMENT (EXCLUDES CEMENT IN CONCRETE PIPE)	TON	583
BITUMINOUS MATERIAL	TON	462
AGGREGATES 3/ PURCHASED (BY CONTRACTORS) PRODUCED (BY CONTRACTORS)	TON TON	15,932 6,468
STEEL STRUCTURAL (SHAPES, PLATES, H AND SHEET PILING) REINFORCING (PAVEMENT AND STRUCTURAL REINFORCEMENT) CULVERT PIPE (CORRUGATED METAL AND STRUCTURAL PLATE, PIPE ARCHES AND ARCHES) MISCELLANEOUS (JOINT DEVICES, TUBULAR PILING, ETC.)	TON TON TON TON	58 58 5 5
CONCRETE PIPE (PLAIN AND REINFORCED)	TON	101
CLAY PIPE AND TILE	TON	5
LUMBER (ALL LUMBER PRODUCTS EXCEPT TIMBER PILING)	BOARD FOOT	16,789
TIMBER PILING	LINEAR FOOT	148
PETROLEUM PRODUCTS 4/	GALLON	44,053
EXPLOSIVES (EXCLUDES WEIGHTS OF CAPS AND FUSES)	POUND	8,678
FENCING (ALL TYPES)	LINEAR FOOT	1,585
GUARDRAIL (ALL TYPES)	LINEAR FOOT	1,151
BRIDGE RAILING (ALL TYPES)	LINEAR FOOT	139
CORRUGATED ALUMINUM CULVERT	POUND	95
CAST IRON PIPE	TON	3
SIGNS (COMPLETE IN PLACE)	DOLLAR	10,100
LIGHTING (COMPLETE IN PLACE)	DOLLAR	10,778
LABOR	EMPLOYEE-HOUR	20,876

^{1/} FOR COMPARABLE STANDARDS OF DESIGN, THE USAGE OF MATERIALS AND LABOR ON FEDERAL-AID WORK IS NOT APPRECIABLY DIFFERENT FROM THEIR USAGE ON NON-FEDERAL-AID WORK. THE DATA IN THIS TABLE ARE OBTAINED FROM FORM FHWA-47.

4/ FUEL AND LUBRICANTS FOR EQUIPMENT AND TRUCKS. GREASE CONVERTED TO GALLONS ON BASIS OF B POUNDS PER GALLON.

^{2/} RIGHT-OF-WAY, PRELIMINARY ENGINEERING AND CONSTRUCTION ENGINEERING COSTS EXCLUDED.
3/ INCLUDES SAND, GRAVEL, CLAY GRAVEL, SLAG, CRUSHED STONE, ETC. USED FOR ALL HIGHWAY
CONSTRUCTION INCLUDING BASES, SUBBASES, CONCRETE SURFACES, BITUMINOUS SURFACES, STRUCTURAL
CONCRETE AND DRAINAGE WORK.

COST TRENDS

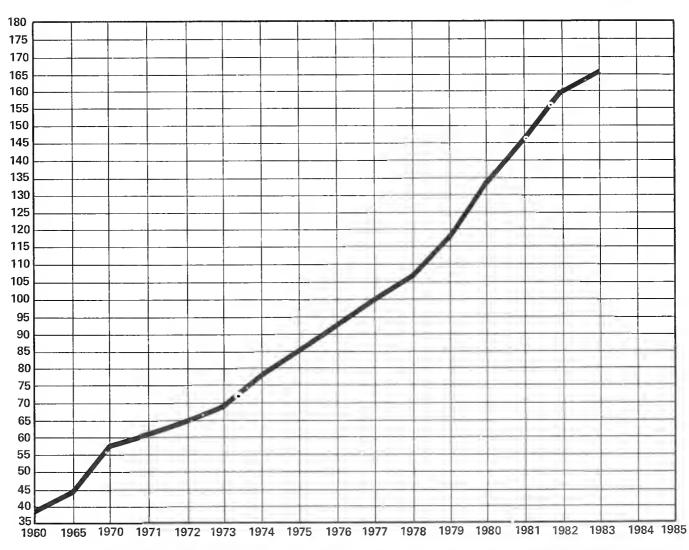
HIGHWAY MAINTENANCE AND OPERATION

CONSTRUCTION AND MAINTENANCE DIV. OFFICE OF HIGHWAY OPERATIONS

1977 BASE YEAR = 100

TABLE PT-5 MARCH 1984

YEAR	LASOR	MATERIAL	EQUIPMENT	OVERHEAD	TOTAL
1960 1965 <><><><>	33.52 40.44 <><><><>	46.72 48.96 (><><><><>	44.80 48.53	53.11 58.05	38.61 44.18 <><><><><>
1970	57.59	54.79	54.88	73.69	57.55
1971	61.20	57.91	55.59	77.45	60.46
1972	65.23	61.37	61.79	81.20	64.89
1973	69.87	64.35	68.86	84.95	69.86
1974	75.83	84.09	79.05	88.71	78.18
1975	81.72	95.60	87.85	92.46	85.24
1976	91.08	95.11	94.95	96.21	92.69
1977	100.00	100.00	100.00	100.00	100.00
1978	106.99	115.17	107.45	103.72	107.83
1979	114.51	136.26	120.84	107.48	118.17
1980	129.21	157.11	142.60	111.23	134.58
1981	136.96	159.31	167.84	130.36	146.29
1982	150.79	171.58	182.78	141.44	160.04
1983	157.58	170.04	188.08	159.40	166.28



1/ THESE DATA ARE PREPARED FROM THE UNIT COST INFORMATION SUBMITTED EACH YEAR BY STATE HIGHWAY DEPARTMENTS, AND COVER BOTH PHYSICAL MAINTENANCE AND MAJOR TRAFFIC SERVICE ITEMS, INCLUDING SNOW AND ICE CONTROL.

STATE MOTOR-FUEL TAXES AND RELATED RECEIPTS - 1983

FROM REPORTS	SOURCES
YEAR FE	OTHER SC
CALENDAR	IES AND
OR THE	THORIT
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TAX RATE ON DECEMBER 3 IN CENTS PER GALLON Z.	TAX RATE ON DECEMBER IN CENTS PER GALLON	DECEMBER 31 ER GALLON Z/			RECEIPTS FROM	TAXATION OF	MOTOR FUEL				OTHER REL	RELATED RECEIPTS	15		
STATE	GASOLINE	SPECIAL FUELS (OIESEL. BUTANE. ETC.) 3/	GROSS TAX COLLECTIONS	DEDUCTIONS 8Y DISTRIB- UTORS FOR EXPENSES	GROSS RECEIPTS BY STATE	REFUNDS	NET RECEIPTS BY STATE	OEDICATED REVENUE FROM NONHIGHWAY GASOLINE 5/	ADJUSTED NET GALLONAGE RECEIPTS	DISTRIBUTORS AND OEALERS LICENSES	INSPECTION FEES B/	FINES AND PENALTIES	MISCEL- LANEOUS RECEIPTS	TOTAL	ADJUSTED NET TOTAL RECEIPTS
	(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)	(12)	(13)	(14)	(15)
ALABAMA ALASAA ARIZONA ARKANSAS	11 8 12 9.5	12 & 0 8 & 0 12 10.5 & 7.5	241.042 24.745 171.065 131.280	2,008	239,034 24,745 171,065 128,619	450 470 2.667 118	238,584 24,275 168,398 128,501	632	237,952 24,275 166,558 128,501	419 0 59 0	8.021 0	396	4.639 2,709	13.079 3.164	251,031 24,280 169,722 128,501
CAL 1FORNIA COLORADO CONNECTICUT DELAWARE	122	9 8 6 113 6	1,148,462 171,022 190,642 36,555	958	1.148,462 170,166 190,642 36,555	8.689 2.880 549	1,139,773 167,286 190,093 36,361	23,982	1,115,791 167,286 190,093 36,361	97.4	0000	0005	59 167 2,992 0	3,089	1,115,850 167,453 193,182 36,380
DIST. OF COL. FLOPIDA GEORGIA HAWAII	14.8 7.7 7.5 8.5	9.7 & 3 8.5 & 6	24.234 496.349 262,420 27,694	2,938	24,234 493,992 259,482 27,694	4 082 4 148 134	24,234 489,910 255,334 27,560	1.956	24,234 487,954 255,334 27,435	80 80 C	6.149	5 80 180 0	3,730	6.717 3.918	24.277 494.671 259.252 27.435
10AHO 1LL 1NOIS 1ND1ANA 10WA	14.5 11 13.1	13.5 & 11 11.1 15.5 & 13	72.271 444.823 327.348 196,725	1111	72.271 444.823 327.348 196.725	1,706 9.098 2,655 10,958	70.565 435.725 324.693 185.767	1.098 2.688 150	69,467 433,037 324,543 184,022	2 2 8	2.307	29 4,256 139	0000	29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	69,496 433,037 331,124 184,689
KENTUCKY Z/ LOUISIANA MAINE	00 8 4	12 & 9	128,312 199,502 199,918 73,493	2,161	128.312 197.341 199,918 73,493	5,580 1,090 4,366	122,732 196,251 195,552 72,930	1,313	122,732 196,251 195,552 71,617	41000	142 0 760 7	0 0 0 82	nooo	161 0 760 82	122,893 196,251 196,312 71,699
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	13.5 11 13 16	13.5 11 13 13	262,513 262,815 493,408 315,666	1 1 1 1	262.513 262.815 493.408 315,666	3.832 1.219 179 10.203	258.681 261,596 493,587 305,463	1,458 356 4,837 2,884	257,223 261,238 468,750 302,579	3,390 20 13	000084	607	10.350	3,390	267,982 264,628 488,770 303,221
MISSISSIPPI B/ MISSOURI MONTANA NEBPASKA	9 7 15 15.8	10 & 9 17 & 0 15.5	123,108 197,784 64,375 123,203	398 1,210	123,108 197,784 63,977 121,993	3.830 2.856 5.704	122,547 193,954 61,121 116,289	304	121,800 193,954 60,817 116,104	0000	265	153 266 0	4,631 1,084 0 16	4,784 1,351 266 16	126,584 195,305 61,083 116,120
NEW HAMPSHIRE NEW JERSEY NEW MEXICO	12 8 8 11	21.8 24.8 4.01.1	68.565 59.072 300.059 91.542	8 1 4 1	67.719 59,072 300,059 91,542	690 598 2,249 362	67.029 58.474 297.810 91.180	989 97	66.040 58.377 297,810 90,727	1.858 67 923	291	190 903 544	1.526 18 922	3.574 988 2.389	66,331 61,951 298,798 93,116
NEW YORY NORTH CAROLINA NORTH DAKOTA OHIO	88 112 113 113	10 & 8 12 13 12	427,303 386,170 46,618 605,038	790	427,303 386,170 45,828 605,038	8,943 8,415 2,633 6,951	422,360 377,755 42,995 598,187	127	422,360 377,755 42,868 595,200	0020	8,345 108	4.6.2 33	3,816 218 0	12,623 361	422,386 390,378 43,229 595,200
ONLAHOMA OPEGON PENNSYLVANIA RHODE ISLAND	13.2	6.5 8 112 113	133,111 99,041 751,333 46,580	2,718	130,393 99,041 746,792 46,580	1.150 3,427 71	130.211 97.891 743.365 46.509	131	130,211 97,760 743,291 46,509	0000	1,510	499 42 1,088	1,928	2.009 54 3.016	132,220 97,814 746,307 46,509
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	# E & E	13 & 0 12 & 9 6.5 & 5	232,491 59,777 260,890 516,790	1,193 1,399 2,125 8,421	231,298 58,378 258,765 508,369	1,768 5,918 5,697 2,484	229.530 52.460 253.068 505.885	896 347 2,619 2,442	228,634 52,113 250,449 503,443	0000	3.941	49 239 0	0000	3,941	232,575 52,162 278,418 503,443
UTAH VERMONT VIRGINIA Z/ WASHINGTON	- E - 9	14 11 0 11 16 11 1	82,276 36,613 402,537 291,611	098	82,276 36,613 401,677 291,611	435 2,624 1,393	81,841 36,613 399,053 290,218	913 133 69 4,650	80,928 36,480 398,984 285,568	00-0	0000	301	631	631 0 303 42	81,559 36,480 399,287 285,610
WEST VIRGINIA WISCONSIN WYOMING	10.5 15 8	10,5	100,164 313,856 36,389	111	100,164	455 7,291 1,139	99,709 306,565 35,250	280	99,709 306,565 34,970	0 O M	929	000	000	929	99,709 307,494 34,973
TOTAL	97.9.75	2/ 10.27	1,758.600	7,482	11,721,118	149.398	11.571.720	63,509	11.508.211	6,985	61,003	10.801	40.177	118,966	11,627,177
PERCENTAGE	,	,	100.00	0.32	89.68	1.27	98.41	0.54	97.87	,	,	,		1	
PRECEPTS IN CONNECTION WITH MONOR-RIGE IN TAKES ON ALL MOTOR-VEHICLE FELES AND RECLETE TO A CONNECTION WITH MONOR-RIGHT STATES, HOWEVER IT THE TAKE A CHARLES OFFER THAN GANDLING AND ADMINISTRATION. WHEN CHECK BE SOLD THE CALLONG THE STATES AND RELEASED THE REVENUE AND CHECK BESSOLD THE REVENUE TO ALL FILE SOLD. THE REVENUE AND CHECK BESSOLD THE REVENUE OF THE REVENUE OF THE REVENUE TO ALL FILE SOLD. THE RESOLD SOLD. THE REVENUE TO ALL FILE SOLD. THE RESOLD SOLD SOLD. THE RESOLD SOLD SOLD. THE RESOLD SOLD SOLD. THE RESOLD	BEE INCLUDES THE CTION WITH MAND CTION WITH MAND THE NOWILDSHAPE THE NOWILDSHA	REVENUES FROM RATION RATION RATION RATE AS ASSESSED REVENUE IN THAT REVENUE IN	A STATE TAXES OF A AND ADMINISTRE. SO A AND ADMINISTRE. SE SPECTALE FUEL. SECELITS. NOT 8E SPECTALE FUEL. SECELITS. SO A STATE OF A	N ALL MOTOR-VEP AS APPL IN MOST AS APPL IN MOST AS APPL IN ERRABLE ARE IN ERRABLE ARE IN ERRABLE ARE IN ERRABLE FILLIO OF HERE IN LILL OF HERE	ILLE FUELS AN NS AATO THE GAN TO THE GAN TO THE REVENTION THE E IN THE RECOIL AR SEE TABLE IN AR SEE TABLE IN TION FEES OR IN TION FEES OR IN GALLONGGE TAXIS	D RELATED LLONGE LLONGE LLONGE E AND E AND MF - 12 IT. THE	MPF AGRII AGRII FUEL INTE	DISTRIBUTORS: THESE PROCEEDS FRANCE PROCEEDS FRANCE ADVANCE OF FACILITIES OTHER ADVANCEDS FRANCE OF FACILITIES OTHER PROFESSION OF FRANCE OF FACILITIES OF F	RE PROCEEDS FA ILLITIES OTHER LES AND SNOWN SNSS. NOSECTION C NOSECTION C NOS	DISTRIBUTORS. J. THESE ARE PROCEEDS FROM TAXES ON NONHIGHWAY USE OF GASOLINE WHICH ARE DEDICATED FOR ANABOLIME WHICH ARE DEDICATED FOR GASOLINE WHICH ARE STATES THE GENERALLY REVENUES FROM TAXES ON GASOLINE WISED IN OFF-HIGHWAY AVAILINE AND SHOWNED STATES. THE CLOSE TAXES ON GASOLINE USED TO GENERALLY WHILLES AND SHOWNED STATES. THE CLOSE TAXES ON GASOLINE USED TO GENERAL WHILLES AND SHOWNED STATES. THE CHEEK TO GENERAL WHILLES WITH A SHOWNER AS DOSSIBLE, FEES FOR INSPECTION FOR THE HIGHWAYS HAVE BEEN ELIMINATED. J. WHILLES WITH 3 OR HORD ANALS PAR A 2X SURTAX ON HOTOR FULL PURCHASED IN FENTURY WITHER THE PROPERTY (FREIGHT) VEHICLES WITH 3 OR HORD FALLS PAR A 2X SURTAX ON HOTOR FULL PURCHASED IN FRITCH SURTAX WITH A 3 OR HORD FALLS FOR A 2X SURTAX ON HOTOR FULL PURCHASED IN FENTURY WITH A 3 OR HORD FALLS FOR A 2X SURTAX ON HOTOR FULL DUDING THE CALLON IN MANCOX. COUNTY AND 2 CENTS PER GALLON SURTAX WITH A 3 OR HORD FALLS FOR SEA WALL PROPERTY (FREIGHT) WAS SURTAX WITH A 3 OR HORD FALLS FOR SEA WALL PROPERTY OF THE WITHOUT ONLY AND 2 CENTS PER GALLON IN HARDOR FOUL WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WITH A 3 OR HORD FALL MOTOR FULL WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER GALLON IN HIS TABLES THE WAS 9.85 CENTS PER FOR THE WAS 9.85 CENTS PER FER	MHIGHWAY USE I AMD ARE GENE! INCLUDE TAKE: CALIFORNA AINATE. INATE. INATE. SX SHETAX ON OR MORE AXLES GALLON IN HAR A WALL MORE AXLES	IGHAVA USE OF GASOLINE WHICH ARE DEDICATED FOR THE OD ARE GENERALLY REVENUES FROM TAKES ON GASOLINE FINANCE ON GASOLINE USED IN OFFER HEGHAVA INCLUDE THE TAX ON GASOLINE USED IN OFFER FOR INSPECTION OF TEEL. INSOFAR AS POSSIBLE, FEES FOR INSPECTION OF TSEN AND MOTOR FULL PURCHASED IN PENTICKY AND INGREAUSES PAY A 2 CENTS PER GALLON SURTAX IN MANAGOL COUNTY, AND 2 CENTS PER GALLON IN MANAGOL SOUNTY AND 2 CENTS PER GALLON IN MANAGOL SOUNTY MANAGOL COUNTY, AND 2 CENTS PER GALLON IN MANAGOL SOUNTY	WHICH ARE DEDICATED FOR THE REUSE FROM TAXES ON GASOLINE FOR REUSED ON OFF-HIGHWAY AND MASSOLINE USED FOR THE PEES FOR INSPECTION OF PURCHASED IN FEMTUCKY AND MYS PER GALLON SURTAX IN THICLUDED IN HIS TABLE.	OEDICATED FOR TAXES ON GASOLI TAXES ON GASOLI OF LIGHTON OF TAXES ON TAXES	INE FOR INE FOR N OF AND IN ON IN

DISPOSITION OF STATE MOTOR-FUEL TAX RECEIPTS - 1983

TABLE MF-3 OCTOBER 1984

COMPILED FROM REPORTS OF STATE AUTHORITIES	TS					(THOUSANDS	ANDS OF DOLLARS	RS)							OCTOBER 1984
		FOR		FOR	STATE - ADMINISTERED	ISTERED HIGHWAYS	IAVS	FOR LOCAL	ROAPS AND ST	STREETS 4/	1		FOR NONHIGHN	FOR NONHIGHWAY PURPOSES 6/	
STATE	RECEIPTS AVAILABLE FOR DISTRI- BUTION L	COLLEC- TING MOTOR- FUEL TAXES AND FEES	NET FUNDS DISTRIB- UTED 3/	CAPITAL OUTLAY, MAINTE- NANCE AND ADMINIS- TRATION	HIGHWAY LAW ENFORCE- MENT AND SAFETY	SERVICE OF OBLIGA- TIONS FOR STATE HIGHWAYS	FOTAL	COUNTY AND TOWN- SHIP ROADS	MUNICIPAL	TOTAL	FOR MASS TRANSPOR- TATION PURPOSES	STATE GENERAL PURPOSES	LOCAL GENERAL PURPOSES Z/	OFFSET BV GENERAL FUNDS FOR HIGHWAVS (NONADDI- TIVE)	TOTAL
ALABAMA ALASKA 37 ARIZONA APRIZONA	238.259 24.275 172.075 128.501	4,022 31 1,666 3,466	24,237 24,244 170,409 125,035	66.435 24.243 53.209 82,476	17,822	28,517	94.952 24.243 82.510 82.476	127,322 29,842 25,424	11,963 58,059 16,936	139,285 87,901 42,360	199	1111	1 + 1 +	1 1 1 1	
CALIFORNIA COLORADO COLORADO COLORADO DELAWARE 9/	973.875 167.287 190.093 36.361	5,379 1,338 665 205	968,496 165,949 189,428 36,156	387.633 88.405 41.912 6.534	18,052 23,285 6,395	52,537	387,633 106,457 117,734 35,080	279,336 38,413 4,916	273,777 17,806 13,269 1,075	553,113 56,219 18,185 1,075	27,391 2,102 48,815	360	1 1 1 1		360
DIST. OF COL. FLORIDA GEORGIA HAWAII	24,234 486,248 255,251 27,422	214	24.234 486.034 254.264 27.422	176.593	31,042	16,603 49,638 15,090	224.238 178.872 27,423	200,952	13,322 53,446 9,457	13.322 254.398 75.391	10.912	1,158		(16,469)	1.158
IDAHO ILLINOIS INDIANA IOWA	69,467 426,038 316,041 180,197	999 8,763 731 743	68,468 417,275 315,310 179,454	29,982 120,295 141,051 83,964	1,389 41,841 34,044 2,989	69.213	31,371 231,349 175,095 86,953	29,072 ;20,837 82,116 62,228	7.997 65.089 58.099 29.701	37.069 185,926 140.215 91,929	572	27		1 1 1 4	27
KANSAS KENTUCKY LOUISIANA 9/ MAINE	122,156 198,412 195,552 68,632	1,955	122,156 197,172 193,597 67,876	57,589 104,534 122,893 40,539	10,218 4,661 32,586 7,227	5,008 56,521 4,100	72.815 165.716 159,579 57.003	28.811 21.929 31.939 7.615	20.528 9.526 2.078 3.257	49,339 31,455 34,017	1 1 1 1	1 1 1 1		1 1 1 1	
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	257,224 260,975 472,482 289,316	3,997 3,817 4,668 1,269	253,227 257,158 467,814 288,047	79,947 87,591 213,649 149,792	34,418 31,273 2,187 17,684	7,910 61,416 12,680 8,265	122,275 180,280 228,516 175,741	65,691 19,434 127,962 86,346	21,008 20,613 66,440 25.961	86.699 40.047 194.402 112,307	44.253 36.832 44.896	1 1 1 1		(41,704)	, , , ,
MISSISSIPPI MISSOURI MONTANA NEBRASIA	122,020 193,954 60,778 115,432	4,840 1,008 633 250	117,180 192,946 60,145 115,182	39,103 117,840 21,252 63,836	26.879 6.967 810	44,219	83,322 144,719 28,219 65,434	28,555 19,362 18,810 25,115	5,292 28,865 12,293 23,633	33,847 48,227 31,103 48,748	11 127 1.000	695		(16)	695
NEVADA NEW JERSEY 9/ NEW MEXICO	66.475 57.933 297,810 90,781	952 564 2.594 362	65,523 57,369 295,216 90,419	42,395 36,839 67,157 90,419	4,887 11,576 51,344	3,330	51,204 51,745 146,304 90,419	9,613 2,178 2,445	3,436	14.320 5.614 2.445	28,002	118,685	1 1) 1	(11,690)	118,685
NEW YORK 9/ HORTH CAROLINA NORTH DAKOTA OHIO	437,306 373,816 42,211 593,924	12,170 2,843 373 2,437	425,136 370,973 41,838 591,487	191,674 262,829 15,496 311,874	39,706 44,809 2,762 59,594	46,985 33,538 41,117	278,365 341,176 18,258 412,585	70,498 16.417 95,725	76.273 29.797 7.163 70.309	29,797 23,580 165,034	12,868	, , , ,		(311)	
OKLAHOMA OREGON PENNSYLVANIA RHODE 1SLAND 2/	129,320 98,020 745,724 46,509	1,720 476 4,533	127.600 97.544 741.191 45.988	76,257 61,639 426,643 24,156	1,929 83,435 3,905	2,995 122,063 9,122	76,495 66,563 632,141 37,183	47,870 19,349 71,271 65	3,235 11,633 37,780	51,105 30,982 109,051	- - B,524	, , , , ,	1111	(695)	1 1 1 1
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	228,633 52,057 249,391 497,270	1.511 345 4.725 5.183	227,122 51,712 244,666 492,087	175,796 40,235 88,895 350,244	22,667 2,996 7,063 9,719	11,070	209,533 43,231 117,280 359,963	17.584 5.980 84.475 7.300	2,285 38,921 6	17.584 8.265 123.396 7,306	216 3,991	124,819		(722)	124,819
UTAH VERMONT VIRGINIA WASHINGTON	80,928 36,480 400,694 285,577	926 2,343 1,664	80,002 36,480 398,351 283,913	52,435 9,909 314,398 92,212	1.515	6,081	53,950 22,045 326,491 125,602	14.960 8.960 6.326 84.010	11,093 4,677 44,907 31,631	26,053 13,637 51,233 115,641	283 20.627 831	514	1 1 1 1	1 + 1 1	514
WEST VIRGINIA WISCONSIN WYOMING	99,709 306,564 34,358	827 800 33	98,882 305,764 34,325	60,213 134,300 19,581	18,770	38,669	98,882 170,104 22,555	57,625 8,166	53,977	111.602	23,303	755	1 1 1	3 3 1	755
TOTAL	11,324,047	101,544	11,222,503	5,488,:85	740,181	893,713	7,122,079	877.671.2	1,304,141	3,483,919	322,010	294,717		(90,154)	294,717
ADJUSTED RETEALUNAGE RECEIPTS OF RECEIPTS. AMOUNTS IN THIS COLUN ADJUSTED RALLONAGE RECEIPTS OF TABLE MF-1. COLUNNYS EXCLUNDISTRESULED BALLONAGES. FUELDS IN TARNSTIL. FTC. UNDISTRESULED BALLONAGES. FUELDS IN TARNSTIL. FTC. FRED GETERAL REVERINGES. AMOUNT SHOWN IN SOME STREES INCLUDES PRO MATA COMPORTOR-VEHICLE AMAS. AMOUNT FOR HAMAI!. FOWERS AND VERMONT NOT REPORTED HIGHWAY-USER REVERINES IN A COMMON FUND FROM WHICH A DISTRIBUTION IS MADD BOTH SPECIFIC DEDICATIONS AND PROP RATA MOTOR-VEHICLE AMAS. SPECIFIC DEDICATIONS AND PROP RATA MOTOR-VEHICL TAX POSTION OF THE AMA THE COMMON FUND FROM WHICH A DISTRIBUTION IS MADD BOTH SPECIFIC DEDICATIONS AND PROPERTOR OF THE AMAS AND LOTHER AMAS AND LOTHER AMAS AND STREES OF THE AMAS AND STREES OF SPECIFIC DEDICATIONS AND STREES.	MAGE RECETS ON WREES, FUNDS IN TIMES, FUNDS IN TIMES, FUNDS IN TIMES, AMOUNT SAO! "AMOUNT FOR HAR AND THE TAKES ARE EITH THES ARE EITH THES AND TIMES IN A MANN STAFES, FUND PART FOR MUNICIP.	LS OF RECEIP TABLE, MFT. FLUNDS FOR AD WAII. PANSAS WAII. PANSAS HER DEROM WH FLUND FROM WH FLUND FROM WH NOS ALLOTTED	TS. AMDUNIS II. COLUMN (9). AMINISTERING THI TATES INCLUDES AND VERRONT WI TO FOR SPECIFIC TO A DISTRIBUL TE AX FORTION ES ON LOCAL RO.	N THIS COLUM AMOUNTS EXCL. F MOTOR-FUEL PRO RATA CO. OT REPORTED. OT REPORTED. TION 15 MADE TION 15 MADE ADS AND STREIND TOWNSHIP.	COLUMN ARE COMPRABLE WITH EXCLUDE ADDUSTMENTS FOR THE TAX LAMS WERE ALLOCA THE TO ADDITIONAL THE STRING RRED. RRED	S COLUMN ARE COMPARABLE WITH S EXCLUDE ADJUSTMENTS FOR RAF COSTS OF ADDITUSTERING SES OR FACE WITH OTHER OF SECOND OF SECOND OTHER WHIST PRODUCT OF SECOND OTHER WINSHIP ROADS" MAY ULTIMATELY		Sy FORMEL BUT TWO CONE EMALY UNDER AT EMALY UNDER AT EMALNED ONLY ADON'S CONE ADON'S CONE INSTANCE TO THE AT CED IN THE AT CHORY FINANCE	COUNTY ROAL NATIES), AND THE TERMS OF THE TERMS OF A FIER ANALYS ROUS FOR I A TON S FO	W. VA: W. VA: W. VA: THE HAVBECT THE HAVBECT THE HAVBEAL THE HAVBE	STATE CONTRI SSARLUY CONTRI CARTWIGHT OF PURPOSE STATI PORTED IN 187 PORTED IN 187 POR	TITUTE DIVERS OF THE PROPERTY	TEN COUNTIES SIGNS FROME SUCH DIVER RCE IN 1934 USED IN PAR AND THE AM ST HIGHWAY-(ND STATES' FRE	(ALL BUT THO COUNTIES), AND W. VA. (ALL BUT THO COUNTIES), AND W. VA. A PERALTY ONCE THE REST OF THE	VA. JIRING BUT ARE

STATE TAX RATES ON MOTOR FUEL - 1983

(CENTS PER GALLON)

TABLE MF-121T SHEET 1 OF 2 AUGUST 1984

			(C	ENTS PER GA	ALLON)				AUGUST 1984
STATE	GASO	LINE	OIES	EL	L.P.	G.		GASOHOL	
	RATE	DATE OF CHANGE	RATE	DATE OF CHANGE	RATE	DATE OF CHANGE	RATE	DATE OF CHANGE	EXEMPTION
ALABAMA ALASKA ARIZONA ARKANSAS	11 8 10 12 9.5	7-1	12 8 10 12 10.5	7-1	(2/) 0 10 12 7.5	7-1	3/ 8 0 10 12 3/ 0	7-1	3 8 0 0 9.5
CALIFORNIA COLORADO CONNECTICUT 5/ DELAWARE	9 9 12 11 14	7-1 4-1	9 9 13 11 14	7-1 4-1	6 9 13 11 14	7 - 1 4 - 1	4/ 9 4 3/ 7 10 13 11	7-1 4-1	0 5 5 1 1
DIST. OF COL. 6/ FLORIDA GEORGIA HAWAI!	14 14.8 6 2/ 9.7 7.5 8/ 8.5	4-1	14 14.8 8 Z/ 9.7 7.5 8.5	4 - I 4 - 1	14 14.8 8 2/ 9.7 7.5 6	4-1	14 14.8 3 4 5.7 7.5 9/ 8.5	4-1 4-1 7-1	1 0 5 5.7 4 0
IOAHO 10/	12.5 14.5 7.5 11 11.1	4-14 8-1	12.5 14.5 7.5 13.5 11.1 15.5	4-14 6-1	12.5 14.5 7.5 11 11.1	4-14	8.5 10.5 7.5 11 11.1 8	4-14 8-1 7-1	4 4 0 0 0 0 5 3
KANSAS KENTUCKY &/ 11/ LOUISIANA MAINE	9 10 10 8 9	7-1 4-1	10 12 10 8 9	7 - 1 4 - 1	7 9 10 8 9	7-1	6 6 3/ 5.5 3/ 0 9	4-1	3 4 3.5 8 0
MARYLANO MASSACHUSETTS 6/ MICHIGAN MINNESOTA	11 13.5 9.9 11 13 13	6-1 4-1 5-1	11 13.5 9.9 11 13 13	6-1 4-1 5-1	11 13.5 6.7 6.8 13 13	6-1 4-1 5-1	11 13.5 10.5 9.9 11 3/8 13	6-1 7-1 4-1	0 3 3 0 0 5 0
MISSISSIPPI MISSOURI MONTANA NEBRASKA <u>6</u> /	9 7 9 15 13.9 13.7 15.3 15.5	7-1 4-1 7-1 10-1	10 7 11 17 13.9 13.7 15.3 15.5	7-1 4-1 7-1 10-1	9 7 0 13.9 13.7 15.3 15.5	4-1 7-1 10-1	9 7 2 8 8.9 8.7 10.3 10.5	7-1 4-1 7-1 10-1	0 7 7 5 5 5 5
NEW HAMPSHIRE NEW JERSEY NEW MEXICO 5/ NEW YORK 5/	1.4 8 1.1 8		12/ 14 8 11 10		1 4 4 1 1 8		14 8 3/ 0 8		0 0 1 1
NORTH CAROLINA NORTH DAKOTA OHIO OKLAHOMA OREGON	12 8 13 11.7 12 16/ 6.56	7-1 3-1	12 14/ 8 14/ 13 11.7 12 6.5	7-1 3-1	8 13 11.7 12 6.5	7-1 3-1	9 11 12/10 4 9 15/8.2 15/8.5 16/0.08 16/6.58	7-1 7-1 3-1 3-1	3 1 2 4 4 3.5 3.5 6.5
PENNSYLVANIA 5/ RHOOE ISLANO 5/ 6/ SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	11 12 11 13 13 13 9	8-6 4-1	11 12 11 13 13 13 12 6.5	8-6 4-1	11 12 11 13 13 11 9	8 - 6 4 - 1	11 12 11 13 18/ 13 9 5	8-6 4-1	0 0 0 0 0 4 4 4
UTAH VERMONT VIRGINIA 5/ 11/ WASHINGTON	11 11 13 11 12 16	5-1 7-1	11 14 11 12 16	7-1	11 0 11 12 16	7-1	20/ 6 11 13 3/ 3 10.6 3/ 14.4	5-1 7-1	5 0 0 0 0 1.2 1.6
WEST VIRGINIA 21/ WISCONSIN WYOMING	10.5 13 15 8	8-1	10.5 13 15 22/ 0	8 - 1	10.5 13 15 22/ 0	1 - 8	10.5 13 15 4	8-1	0 0 0 4

STATE TAX RATES ON MOTOR FUEL - 1983

TABLE MF-121T SHEET 2 OF 2 AUGUST 1984

CTATE		SALES TAX
STATE	PERCENT	REMARKS
ALABAMA	4	APPLIES TO NONHIGHWAY USE OF DIESEL FUEL.
ARKANSAS	3	APPLIES TO GASOHOL ONLY.
CALIFORNIA	4.75	APPLIES TO SALES PRICE INCLUDING FEDERAL AND STATE MOTOR-FUEL TAXES. LOCAL GOVERNMENTS ASSESS AN ADDITIONAL 1.25% EXCEPT IN BAY AREA THE RATE IS 1.75%.
GEORGIA	3	A SECOND MOTOR-FUEL TAX APPLIES TO SALES PRICE INCLUDING FEDERAL MOTOR-FUEL TAX.
HAWAII	4	APPLIES TO SALES PRICE EXCLUDING FEDERAL AND STATE MOTOR-FUEL TAXES BUT GASOHOL IS EXEMPTED.
ILLINOIS	5	APPLIES TO SALES PRICE EXCLUDING FEDERAL AND STATE MOTOR-FUEL TAXES. MOST LOCAL GOVERNMENTS ASSESS AN ADDITIONAL 1% TAX. GASOHOL IS TAXED AT 1% FROM JANUARY 1, 1984, THROUGH DECEMBER 31, 1992, AND AT 5% THEREAFTER.
INDIANA	5	APPLIES TO SALES PRICE EXCLUDING FEDERAL AND STATE MOTOR-FUEL TAXES. GASOHOL IS TAXED AT 2% UNTIL JULY 1, 1984 AND AT 1% THEREAFTER.
KANSAS	3	STATE SALES TAX AND 1.5% MAXIMUM OF CITY AND COUNTY SALES TAXES ARE PAID ON AVIATION FUEL WHICH IS NOT SUBJECT TO REFUND.
MICHIGAN	4	APPLIES TO SALES PRICE INCLUDING FEDERAL MOTOR-FUEL TAX EXCEPT FOR THOSE WHO HAVE A SALES TAX EXEMPTION CERTIFICATE.
MISSISSIPPI	6	APPLIES TO SALES PRICE INCLUDING FEDERAL AND STATE MOTOR-FUEL TAXES.
NEW YORK	4	APPLIES TO SALES PRICE INCLUDING FEDERAL MOTOR-FUEL TAX. LOCAL GOVERN- MENTS ASSESS ADDITIONAL TAX VARYING FROM 1% TO 4%.
TENNESSEE	0.033	APPLIES TO RETAIL SALES OF GASOLINE. DIESEL FUEL, AND MOTOR OILS. IN ADDITION, WHOLESALE SALES OF GASOLINE AND DIESEL FUEL ARE SUBJECT TO TAX AT 0.0166%.
VIRGINIA	2	APPLIES TO RETAIL SALES WITHIN A COUNTY OR CITY WHICH IS A MEMBER OF ANY TRANSPORTATION DISTRICT IN WHICH A HEAVY RAIL COMMUTER MASS TRANSPORTATION SYSTEM OR A BUS COMMUTER MASS TRANSPORTATION SYSTEM IS OWNED AND OPERATED BY A TRANSPORTATION AGENCY.
WEST VIRGINIA	5	APPLIES TO THE AVERAGE WHOLESALE PRICE AS DETERMINED ANNUALLY BY THE TAX COMMISSIONER. HOWEVER THE PRICE CANNOT BE SET AT LESS THAN 97 CENTS PER GALLON.

- LV RATES ARE EFFECTIVE JANUARY 1 DECEMBER 31 UNLESS NOTED.

 2/ OWNERS OF VEHICLES REGISTERED IN THE STATE PAY AN ANNUAL DECAL FEE IN LIEU OF A GALLONAGE TAX.

 3/ EXEMPTION FROM STATE MOTOR-FUEL TAX PROVIDED ALCOHOL WAS MADE IN THE STATE FROM AGRICULTURAL COMMODITIES

 PRODUCED WITHIN THE STATE. IN VIRGINIA, ALCOHOL MUST ALSO BE DISTILLED IN A PLANT THAT DOES NOT USE NATURAL GAS OR

 A PETROLEUM BASED PRODUCT AS A PRIMARY FUEL. IN MICHIGAN, IN ADDITION TO THE ABOVE PROVISION, THE GASOHOL TAX RATE

 IS 14 CENTS PER GALLON IF ALCOHOL IS NOT PRODUCED WITHIN THE STATE OR IN A STATE WHICH PROVIDES AN EQUIVALENT TAX

 REDUCTION FOR GASOHOL CONTAINING ALCOHOL PRODUCED IN MICHIGAN.

 4/ EXCISE TAX ON ALCOHOL FUELS (ETHANOL OR METHANOL) CONTAINING NOT MORE THAN 15% GASOLINE OR DIESEL FUEL IS

 ONE-HALF THE RATE OF THE USE FUEL TAX FROM JANUARY 1, 1982 UNTIL JANUARY 1, 1989.

 5/ A "GROSS RECEIPTS TAX" IS ASSESSED IN CONNECTICUT (2%), NEW YORK (2%), RHODE ISLAND (1%), VIRGINIA (3%),

 AND PENNSYLVANIA (3.5% UNTIL AUGUST 1, 1983, 6% THEREAFTER.)

 6/ "VARIABLE TAX." RATES ARE DETERMINED AT VARIOUS TIMES OF THE YEAR.

 2/ RATE CONSISTS OF A FIXED RATE OF 4 CENTS PER GALLON PLUS A 5 PERCENT SALES TAX APPLIED TO THE AVERAGE

 RETAIL PRICE OF MOTOR FUEL ESTABLISHED ANNUALLY. THE PRICE FOR 1983 WAS \$1.148 PER GALLON.

 9/ COUNTY TAX OF 4 TO 6.5 CENTS PER GALLON IS ALSO ADDED.

 9/ COUNTY TAX OF 3.5 CENTS PER GALLON IS ALSO ADDED.

 9/ COUNTY TAX OF 3.5 CENTS PER GALLON IS ALSO ADDED BUT EXEMPTED FROM SALES TAX.

 10/ VEHICLES USING GASEOUS MOTOR FUEL EXEMPT FROM GASOLINE AND SPECIAL-FUEL TAXES MUST PAY A MONTHLY FEE

 RANGING FROM \$1.65 TO \$8.00 DEPENDING ON GROSS VEHICLE WEIGHT. (REPEALED JULY 1, 1983.)

 11/ A 2% SURTAX IS IMPOSED ON FUEL PURCHASED FOR ANY VEHICLE WITH 3 OR MORE AXLES IN KENTUCKY AND A 2 CENTS PER GALLON SURTAX IS IMPOSED ON FUEL PURCHASED FOR ANY INTERSTATE PROPERTY VEHICLE WITH 3 OR MORE AXLES IN VIRGINIA.

- PER GALLON SURTAX IS IMPOSED ON FUEL PURCHASED FOR ANY INTERSTATE PROFERRY VEHICLE WITH 3 OR HOLD CALLS INVIRGINIA.

 12/ IN NEW HAMPSHIRE A \$10.00 DECAL IS REQUIRED FOR ALL DIESEL VEHICLES.

 13/ RATE APPLIES JULY 1, 1983 THROUGH JUNE 30, 1984. FROM JULY 1, 1984 THROUGH JUNE 30, 1985, TAX WILL BE 12
 CENTS PER GALLON. GASOHOL CONTAINING ETHANOL PRODUCED FROM AGRICULTURAL OR FORESTRY WASTE PRODUCTS OR BY-PRODUCTS
 IS TAXABLE AT THE RATE OF 7 CENTS PER GALLON FROM OCTOBER 1, 1983 THROUGH JUNE 30, 1985. FROM JULY 1, 1985 THROUGH
 JUNE 30, 1992, THE TAX ON ALL GASOHOL WILL BE 7 CENTS PER GALLON.

 14/ DIESEL FUEL BLENDED WITH RECOVERED OIL OR AGRICULTURALLY DERIVED ALCOHOL IS TAXED AT 9 CENTS PER GALLON.

 15/ A DEALER IS REFUNDED 35 CENTS PER GALLON FOR EACH QUALIFIED FUEL (ETHANOL AND METHANOL) THAT IS BLENDED FROM JULY 1, 1985 THROUGH
- WITH UNLEADED GASOLINE.
- 16/ INCLUDES INSPECTION FEE OF D.08 CENT PER GALLON.
 17/ TAX IS PAID 8Y USERS FOR VEHICLES NOT UNDER THE JURISDICTION OF PUBLIC UTILITIES COMMISSION. VEHICLES
 UNDER JURISDICTION OF PUBLIC UTILITIES COMMISSION AND PAYING MOTOR-CARRIER FEES ARE EXEMPT FROM PAYMENT OF THESE

- TAXES.

 18/ GASOHOL TAX WAS ESTABLISHED AT 6 CENTS PER GALLON UNTIL JUNE 30, 1985 UNLESS A \$5 MILLION CEILING ON ASSOCIATED REVENUES WAS REACHED. THE CEILING WAS REACHED PRIOR TO JANUARY 1, 1983.

 19/ EFFECTIVE JULY 1, 1983, GASOHOL EXEMPTION IS A VARIABLE RATE WITH MAXIMUM OF 5 CENTS PER GALLON. THE VARIABLE RATE IS SET OUARTERLY TO LIMIT THE TOTAL YEARLY EXEMPTION TO \$10,850,000.

 20/ REDUCED RATE DOES NOT TAKE EFFECT UNTIL STATE CERTIFIES THAT THERE IS A PLANT IN UTAH PRODUCING AT LEAST ONE MILLION GALLONS OF METHANOL PER YEAR FOR COMMERCIAL USE (ALSO APPLIES TO ETHANOL).

 21/ IN ADDITION TO THE 10.5 CENTS PER GALLON MOTOR FUEL TAX, THERE IS A CONSUMER SALES AND SERVICE TAX OF 4.85 CENTS PER GALLON.
 - 22/ A FEE OF 1.1 MILLS PER TON-MILE IS LEVIED IN LIEU OF GALLONAGE TAX ON DIESEL FUEL AND L.P.G.

TABLE MV-2 SEPTEMBER 1984

STATE MOTOR-VEHICLE AND MOTOR-CARRIER TAX RECEIPTS - 1983

(THOUSANDS OF DOLLARS)

COMPILED FOR THE CALEMDAR YEAR FROM REPORTS OF STATE AUTHORITIES AND OTHER SOURCES

STATE AUTT 111 121 121 121 121 121 121 121 121 1	1																	
3	Ē	MOTOR VEHICLES	S	OTHER VE	VEHICLES						SERVICE	CARRIER	MILEAGE.	SPECIAL LICENSE FEES		CERTIFICATE		TOTAL
ALABAMA ALASKA ARIZONA	AUTOMOBILES (INCLUDING TAXICABS)	BUSES	TRUCKS AND TRUCK TRACTORS	TRAILERS	MOTOR	TOTAL	DRIVERS	CERTIFICATE OF TITLE FEES	TAXES	FINES AND PENALTIES (GROSS RECEIPTS TAKES	TON-MILE AND PASSENGER- MILE TAX	VEIGHT OR CAPACITY		OR PERMIT	RECEIPTS LESS UNCLAS- SIFIED REFUNDS	PECEIPTS
APKANSAS	29,400 6,457 13,364 27,434	0.1	20.647 5.488 16.601 27.841	1,080 987 1,587 3,042	371 158 766 166	51,599 13,201 32,327 58,491	10.551 316 4.407 6.557	1,760 1,278 3,492 761	1 > 1 +	2.006 1.693 4.712	4.026 103 131 1.367	. 1 1 1 1	224	200	h 3 > 4	442 39	3.097 2.677 11,953 10.457	73,705 20,007 119,589 96,658
CALIFORNIA B/ COLORADO CONFETICUT DELAMARE	999,550 16,401 46,431 6,929	6.701 1.056 1.056	417.778 14.131 14.891 5.081	97.214	27.284 533 609 75	1.548.527 34.685 63,990 12,769	49.372 2.790 12.522 1.196	4,306 3,647 439	12.718	2.993	2.978	13,070	26.621	1 1 + 1	4,947	1.664	109,397 10,514 26,523 1,661	1,722,030 85,019 111,720 30,855
DIST, OF COL. FLORIDA GEORGIA HAWAII	15,791 24,945 18,209	476 537 285 706	426 69.647 24.092 4.321	30 18,146 1,840	2.233 525 137	16.814 244.174 51.688 24.319	1.835 14.000 4.284 1.472	14,429	15,226	151	327 10,097 2,526	1 1 1 4	, , , ,	1 1	3,125	5 6 5 7 .	5,270 22,047 6,166 1,390	40,617 308,023 71,540 27,258
10AHO TLLINOIS INDIANA 10WA	12.212 145,557 30.015 71,271	110 110 274 115	150.685 150.685 55.808 62.927	539 14.013 3.736 1.791	326 4,454 1,197 1,588	23,385 314,819 91,030 137,692	2,172 15,791 5,844 6,122	826 7,532 7,496 1,676	,,	5,253	6.721))) h	14,762	, , , ,	2,123 1,510 245	182	6,323 22,002 6,066 18,127	48,497 366,141 118,738 164,303
KANSAS FENTUCEV LOUISIANA MAINE	22.340 22.814 9/ 8.788 11.135	34.9 26 500 1.4	38,325 28,624 22,861 11,569	2.068 1.036 2.410 5.900	977 280 202 628	64.059 52.780 34.761 29.246	3.168 5.007 8.274 3.562	2,257 494 13,641 1,476	118,368	5.54	9.332	8.445	26,892	197	3,206	6,520 121 27	6,006 7,497 27,195 6,383	78.863 227.099 95.776 42.020
MARYLAND MASSACHUSETTS 19/ 9/ MICHIGAN MINNESOTA	54.728 44.281 135,348 107,883	277 127 217 310	27,043 34,246 85,717 42,652	2,004 3,224 8,995 5,663	751 1,412 3,241 1,669	84,803 83,290 233,518 158,177	7,465 22,685 11,515 7,669	2,385 6,675 3,538	192,804	1,833	,,,,	1 + 1 1	1 1 1 1	.,	1.679	2.762	10,706 16,491 24,339 8,729	299, 996 124, 996 279, 069 183, 902
MISSISSIPP! MISSOUR! MONTANA NEBRASKA	19.537 47,068 4.251 13.178	262	27,094 50,090 8,696 28,011	2,475 772 559	258 564 144 315	47,606 100,459 13,902 42,256	7.11.2 4.519 1.039 3.060	2,433 7,321 534 2,862	5,394	3,133)) 1 +		1111		2,56 2,500 1,041 616	358 - 44 96	5.136 6.775 3.338 3.099	66.871 124.707 25.292 53.153
NEVADA NEV HAMPSHIRE NEV JERSEY NEV HEXICO	28.422 17.827 141.374 13.776	89 64 35 34	12.406 6.786 61.810 7.165	1,741 768 3,529 901	553 584 2099 205	43.311 26.029 208,568 22.081	1,374 3,902 23,548 2,516	1.261	23.412	3,404	1111	1 1 1 1	6.501	634	2.147	426 25 433	312.65 313.616 3444	60,636 41,397 279,310 76,302
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	236,481 54,513 12,560 147,668	1.624 509 45 258	64.561 73.515 13.201 94.519	7,457	1.522 869 354 3.261	311,645 133,462 26,750 265,053	34.228 11.185 10.221	8.348 6.564 793 10.083	2,422	2.115 5.427 240 7.564	15.825		36.674	183	1.109	1,957	37.075 23,453 4.004 13,956	432,042 182,211 36,701 373,262
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND	108.416 12.261 148.335 8.821	49 164 902	40.232 12.978 113.791 3.699	14,561 5,751 5,497 208	2.933 2.933 2.933	164,434 31,444 271,458 13,231	9,064 6,648 42,192 2,844	1,454 5,987 32,210 1,344		670 2,056 4,153	6.907	3 7 1 1	59,597	6,486	1,360	310 124 998	8,295 7,783 11/ 125,091	191,973 120,737 473,007 24,856
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	15.496 9.510 48.548 168.591	158 84 134 913	21,187 15,534 52,189 174,329	626 1,070 2,384 13,910	288 667 1.837	37,511 26,486 103,922 359,580	2.229 761 16.071 23.067	2,393 695 3,544 17,783	564,542	482 151 1.237 1.217	2.870	1	792	117	2.335	113	8,700 1,280 4,899 44,123	52,224 29,373 134,991 1,013,010
	7.501 10.239 69.716 176.563	60 63 63 63	11,796 7,558 37,789 111,993	590 482 2,445 11,523	524 257 1.215 5.402	20.471 18.579 111.228 305.943	2.371 2.265 11.107 13.374	715 772 14.070 659	102.059	27 2,228 7,967	958.9	172	1,891	3,129	418	331 6.362	9.117 25.590 12.528	34.592 40.272 272.644 351.293
VEST VIRGINIA VISCONSIN WYOMING	23,116	399	17.407 65.501 5.731	946 2,426 1,149	228 984 112	41,738 135,976 11,162	3.784 12.706 372	3,807 4,869 684	60,935	7.6		, , ,	13,543	1.478	2.099	2.822	6.959 13.836 8.502	; † B. B45 ; 70.209 36.362
TOTAL 3.0	,641.456	20,188	2,331,465	285,666	75,654	6.354.429	461,102	233.118	1,115,432	74.307	70,687	21.687	321,700	13.210	45,676	48.819	794,726	9.554,893
LY ROAD-USER REVENUES CONSIST RRIMARILY OF MOTOR-FUEL TAXES, SHOWN IN TABLE MF-1. AND MOTOR-FUEL TAXES. LY ROAD-USER REVENUES CONSIST RRIMARILY OF MOTOR-FUEL TAXES. LY HACLE AND MOTOR-CARREE TAXES SHOWN IN THIS TAGE. LY HACLE AND MOTOR-CARREE TAXES SHOWN IN THIS TAGE. LA TAXES RECEIPTS ARE GIVEN. WHERE THE REGISTRAILON YEAR IS MOME THAN ONE THAN AND REPAIRED THAN AND REPAIRED THAN AND REPAIRED THAN ONE THAN ON	VERVES CON CASTATER C	S15T PRIMA TAKES SHG GIVEN WH GIVEN WH TI TRUCKS A TI	RILLY OF MOT NUM NOT HIS NUM NOT HIS NUM NOT HIS NOT CES. STATES ARE CES. SOME SOME SOME SOME SOME SOME SOME SOME	TABLE TISTRATION Y TABLE TISTRATION Y TO TABLE T	FERR 15 HOWN FERR 15 HOWN FERR 15 HORE FERR 15 HORE FULL FULL FULL FULL FULL FULL FULL FUL	IN TABLE MF- ROM THE CALE FORM THE CALE THAN ONE INCLUDE SECRET INCLUDE INCLUDE VITE INCLUDE VITE INCLUDE VITE INCLUDE THAN THES THAN THAN THAN THAN THAN THAN THAN THAN	1. AND 1. AND NONTH REMOVE 1. AND 1.	ATIONS, O ANO O ANO C CENERAL LUGES VEHICLE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INCLUDED UNIVERSITATION OF STATE OF STA	DER SPECIAL CREMENTO OTHER MOTO	L LCENSE F E SOF CONTROL R CARHERS REMENY LEV OR VEH CLE S OF THE S S OF THE S 332, 445, 446 849, 555, 5380 S I ANA. MASSI	PSPECIAL LICENSE FEES ANN FRAMERICATES OF CONTENENT OF THE STATE OF CONTENENT OF THE STATE OF TH	THE INCLUDED UNDER SPECIAL LICENSE FEES AND FRANCHISE TAKES THE ISSUANCE OF CERTIFICATES OF CONVENIENCE AND RECESSITY OF TO CONTRACT AND OTHER HONOR LARBINISM. ARE INCLUDED UNDER CERTIFICATES OF CONVENIENCE AND RECEDED UNDER CERTIFICATION OF CONVENIENCE ON CONVENIENCE AND RECEDED UNDER CERTIFICATION OF CONVENIENCE ON CONVENIENCE	S APPLICANDO COMMON COCOMMON COCOMMON COMMON	APPLICATION OR TILING FEES PROFILE OF THE PROFILE O	ES REC ESPONG ES IN FIN THE PROPERTY OF THE PR	THE FEET STATES

DISPOSITION OF STATE MOTOR-VEHICLE AND MOTOR-CARRIER TAX RECEIPTS - 1983

		800		803	CTATE-ADMIN	SYALING H GEORGE STATE GOS	0.00	FOR LOCAL BOADS	S GNA PRADA	AND STREETS 4/			FOR NONHIGHUA	NONHIGHWAY PHRPOSES 67	
STATE	RECEIPTS AVAILABLE FOR DISTRI- BUTION	COLLECTING MOTOR- MOTOR- AND MOTOR- CARRIER TAXES	NET FUNDS DISTRI8- UTED	CAPITAL OUTLAY, MAINTE- NANCE ADMINIS- TRATION	HIGHWAY LAW ENFORCE- MENT AND SAFETY	SERVICE OF OBLIGA- TIONS FOR STATE HIGHWAYS	TOTAL	COUNTY COUNTY AND TOWN- SHIP ROADS	MUNICIPAL		FOR MASS TRANSPOR- TATION PURPOSES	STATE GENERAL PURPOSES	LOCAL GENERAL PURPOSES Z/	1 > ~ \(\sigma \)	TOTAL
	71,533 20,055 110,549 78,246	10.019 7.673 17.651 17.651	61,514 12,382 92,898 76,712	20.528 12,381 22.619 48.520	10,632	8,462	39.622 12.381 44.170 57.117	16.402	31,795	21,876 48,728 19,476	15	1 1 1 1	1111	(1,034)	, , , ,
CALIFORNIA 19/ COLORADO CONNECTICUT 9/ DELAWARE 9/	1,683,348 80,407 103,015 30,855	218,495 24,536 19,412 4,203	1,464,853 55,871 83,603 26,652	288.616 22.627 18.498 5.708	324,398 4,620 10,277 5,503	23,187 14,516	613,014 27,247 51,962 25,727	5.278 13.320 2.170	11,748 11,969 5,856	17,026 25,289 8,026	20,474	315,898 300 2,071	498,439		814,337 2,797 2,071
. 100	36.875 304,992 71,545 27,181	72.812 24,393	36,875 232,180 47,152 27,181	148,066 23,966 4,047	30,095	13,921 9,205 5,106	192,082 33,171 9,280	33,389 12,413 17,901	20.271	20,271 33,895 13,981 17,901	5,232	971	1111	(103,087)	971
	43,692 368,720 117,584 163,077	1,544 68,606 31,601 16,348	42.148 300.114 85.983 146.729	19,016 81,075 45,949 61,745	39,758 2,965 2,965 8,695	48,635	27,285 169,468 48,914 70,440	10,049 84,910 22,628 50,792	45,737 45,737 14,440 25,076	14,846 130,647 37,068 75,868	421	17	1111	(8,874)	21
KANSAS KENTUCKY LOUISIANA 2/ MAINE	78,602 227,098 95,672 44,634	18.814 21.788 17.592 7,985	59.788 205.310 78.080 36,649	45.056 103.969 44,597 21.889	9,485 4,942 17,339 3,902	3.918 56.215 3.800 4.987	58.459 165.126 65.736 30,778	30,708	532 9,475 754 1,758	532 40,183 12,344 5,870	> > 1 T	797	1111	1111	797
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	299,995 117,909 279,069 190,658	15,233 23,059 71,369 20,319	284,762 94,850 207,700 170,339	120,025 44,792 92,720 88,010	10,698	4,559 31,407 5,503 4,856	135,282 92,191 103,848 103,256	45 4413 55 5533 51 5533	31,539 28,834 15,530	76,952 591 84,367 67,083	72,528 2,068 19,484	.,,,	1111	(3,953) (1,534) (756) (17,994)	1 2 1 1
MISSISSIPPI MISSOURI MONTANA NEBRASKA	66,253 125,215 34,078 53,156	8,990 27,190 3,456 13,639	57,263 98,025 30,622 39,517	18,635 78,181 9,350 21,794	13,861 17,833 4,095 2,232	5,	32,496 96,014 13,445 24,295	22,943 852 11,296 7,856	1,819 1,159 4,687 7,365	24,762 2,011 15,983 15,221	53 - 53	1,170		(13,861)	1,170
NEVADA NEW HAMPSHIRE NEW JERSEY 2/ NEW MEXICO	61.043 41.643 279.309 77,129	7,034 6,617 20,970 13,733	54.009 35.026 258.339 63.396	20.422 19.582 58,768 51,381	6,541 10,684 44,806	1,889	28,852 32,036 127,904 51,381	16,803 1,158 2,140 9,643	8,354 1,826 2,373	25,157 2,984 2,140 12,016	24,504	103,571	1111	(2,135)	103,571
NEW YORK 9/ NORTH CAROLINA NORTH DAKOTA OHIO	433,245 182,298 36,701 365,713	87,966 22,173 3,630 46,473	345,279 160,125 33,071 319,240	131,516 118,912 14,267 19,007	45,618 27,765 2,704 13,659	32,239	209,373 146,677 16,971 67,833	76,102	59,805 13,448 5,348 59,561	135,907 13,448 16,099 251,241	166	, , , ,	() ()	(295)	1113
OKLAHOMA OREGON PENNSVLVANIA RHODE ISLAND 2/	193.095 123.847 466.168 25.598	12,735 29,626 30,150 8,044	180,360 94,221 436,018 17,554	73.990 55.846 259.615 9,220	54,029 8,163 50,771 1,490	2,663 74,276 3,482	128,019 66,672 384,662 14,192	31,350 17,205 31,367 25	10,665 10,344 19,989	42,015 27,549 51,356 108	3,253		10,327	(114,162)	10,327
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	52.196 28.610 134.952 1,002.040	15,143 3,045 17,233 81,572	37,053 25,565 117,719 920,468	29,833 12,793 84,469 487,026	3,847 953 12,685 76,741	1,879	35,559 13,746 97,154 563,767	9,696 17,106 64,835	2,055 1,329	11,751 18,435 64,843	69	- 651,5 651,8	1,045	(26,910)	1,045 2,129 291,859
UTAH VERMONT VIRGINIA WASHINGTON 19/	34.807 41.883 273.415 351.293	8,460 6,030 41.736 38.179	26,347 35,853 231,679 313,114	15.838 9.739 181.313 99.850	2,639 5,951 8,954 60,540	5,977	18,477 21,667 190,237 174,644	4,518 8,806 3,648	3,351 4,597 25,898 209	7,869 13,403 29,546 1,143	278 11.895 55,324	505	266,62	(3,524)	505
WEST VIRGINIA WISCONSIN WYOMING	119.422 170,209 36.284	8.479 28.665 8.877	110,943	67.706 62.170 22.457	8,689 3,411	42,637	110,943 78,744 25,868	26,676	24,987	51,663	10,787	350		(2,518)	350
TOTAL	9,454,913	1,314,831	8,140,082	3,418,099	1.038,211	491,874	4,948,184	1,064,801	547,582	1,612,383	265.339	771,649	542,300	(613,014)	1,313,949
SEE TABLI STRIBUTED IN CONTROL OF SEE TABLI LECTORS. IL TAX LAW, MOTOR-VER MAY - USER ROM TI LA TABLI INCLUDES IN SEC. IN LOGS IN SEC. IN LASE IN SEC. IN LASE IN SEC.	MW-2 FOR DETA MW-2 FOR MW-101 MW-2	DEG TABLE HAV2 FOR DETAILS OF RECIPIES. AMOUNTS IN THIS COLUMN EXCLUDE ADJUSTMENTS CORNER WAS FOR ENDING ADJUSTMENTS TO REFERENCE FOR THE STATES INCLUDE SERVICE CHARGES DEDICTED BY COUNTY AND LOCAL COLLECTORS. AMOUNTS SHOWN IN SOME STATES INCLUDE SERVICE CHARGES DEDICTED BY COUNTY AND MODRA-CHE TAXL LAW. 2) HOTOR-CHE TAXL LAW. 3) HOTOR-CHE TAXL LAW. 4) HOTOR-CHE TAXL LAW. 5) HOTOR-CHE TAXL LAW. 5) HOTOR-CHE TAXL LAW. 5) HOTOR-CHE TAXL LAW. 6) HOTOR THE MODINIS SHOWN IN A COMMON FUND FROM WHICH A DETRIBUTION IS MADE. THIS TABLE INCLUDES BOTH SPECIFIC DEDICATION AND ROD FROM THICLE REVIOUS PORTION OF THE AMOUNTS DISTRIBUTION FOR THE STATE CONTRACT DISTRIBUTION FOR THE S	S. AMOUNTS IN THE SERVICE INCLUBE PRO INCLUBE PRO INCLUBE PRO INCLUBE PRO INCLUBE PRO INCLUBE	CHARGES DED RATA COSTS OF RELFIC PURPO STRIBUTION 1 E. REVENUE PO TOWNSHIP IND TOWN	UCTED 8V COLUCTED	JUNTY AND RING AND RING AND RING BY AND RI	S O S O S O S O S O S O S O S O S O S O	LANDER THE CONTRACT OF THE CON	R THE HAYDEN IN THE LIGH INTHE LI	WW DO NOT NEC "CATUMED TATE IT TOF STATE IT TOCAL GENERA ALLOCATIONS NATA APPROPER IN UDED WITH ALL UDED WITH ALL EN "FUND" FOR ER "FUNDS AT LLCCATIONS OF ER "FUNDS AT LLCCATIONS OF	ACT OF 1934 AWS IN FORCE L PURPOSES NOF MOTOR-VE ATIONS FOR H LOCATIONS FOR H LOCATIONS FOR H N 3. N V TRIBUTABLE F "VEHICLE L T "VEHICLE L	STITUTE DIVERSITY OF BOTH OF STATE AND MAN AND	SSIONS FROM I USED IN PAR. TOR-CARRIER I PS TATE GENIST STATES TATES. STATES FROM IN CALIF. AN U OF PERSONAL	EXPERIENCES THE AMOUNTS SHOWN DO NOT NECESSARILY CONSTITUTE DIVERSIONS FROM HIGHANY USE REDUIRING AFTER AMALYSIS IN THE LIGHT OF STAFE LASSILY CONSTITUTE DIVERSIONS FROM HIGHANY USE REDUIRING AFTER AMALYSIS IN THE LIGHT OF STAFE LASSILY STAFE AMALYSIS WITH THE LIGHT OF STAFE THE LIGHT OF STAFE THE LIGHT OF REPORT OF STAFE THE LIGHT OF REPORTS STAFE AMOUNTS OF THE LIGHT OF REPORTS STAFE AMOUNTS SHOWN AGAINST APPROPRIATIONS OF MICHANYS OF THE CREME LIGHT OF STAFE CREME LIGHT OF STAFE AMOUNTS SHOWN AGAINST APPROPRIATIONS FOR FIGHT AMOUNTS OF STAFE CREME LIGHT OF STAFE CREME LIGHT OF STAFE AMOUNTS AMOUNTS SHOWN AGAINST OF STAFE AMOUNTS SHOWN AGAINST AMOUNTS SHOWN AGAINST OF STAFE AMOUNTS AND STAFE AMOUNTS AMOUNTS AND STAFE AMOUNTS AMOUNTS AMOUNTS AND STAFE AMOUNTS AND STAFE AMOUNTS AND STAFE AMOUNTS AND STAFE AMOUNTS AMOUNTS AMOUNTS AND STAFE AMOUNTS AMOUNTS AMOUNTS AMOUNTS AND STAFE AMOUNTS AMOUNTS AND STAFE AMOUNTS AMOUNTS AND STAFE AMOUNTS AMOUNTS AMOUNTS AMOUNTS AND STAFE AMOUNTS AND ST	Y N NG N N N N N N N N N N N N N N N N N

DISPOSITION OF RECEIPTS FROM STATE IMPOSTS ON HIGHWAY USERS - 1983

COMPILED FROM REPORTS OF STATE AUTHORITIES	RTS						05 OF			- 1:					OCTOBER 1984
		FOR		#0#	STATE-AOMIN	E-ADMINISTERED HIGHWAYS	VAYS	FOR LOCAL	ROADS AND	STREETS 2			FOR NONHIGHVAY	AY PURPOSES 4/	
STATE	RECEIPTS AVAILABLE FOR 01STRI- BUTION	TION AND ADMINIS- TRATION OF NIGNUAY- USER REVENUES	NET FUNOS OISTRIG- UTEO	CAPITAL OUTLAY, MAINTE- NANCE AND ADMINIS- TRATION	HIGHWAY LAV ENFORCE- MENT AND SAFETV	SERVICE OF OBLIGA- TIONS TIONS FOR STATE HIGHWAYS	TOTAL	COUNTY AND TOWN: SOALS AA	MURICIPAL	TOTAL	FOR MASS TRANSPOR- TATION PURPOSES	STATE GENERAL PURPOSES	LOCAL GENERAL PURPOSES	OFFSET BY GENERAL FUNDS FOR HIGHWAYS (NONABDI- TIVE)	TÖTAL
ALABAMA ALASKA Z/ ARIZONA ARKANSAS	309,792 44,329 282,624 206,747	14.041 7,705 19.317 5.000	295.751 36.624 263.307 201.747	98.982 36.825 75.828 130.995	34,492	36,979	134.573 36.625 126.879 139.592	143,724	17,439 89,854 26,675	136,629	318	, , , , ,	,,,,	(1,034)	
CALIFORNIA IN COLORADO COLORADO CONNECTICUT IN DELAVARE IN	2.657,223 247,694 293,108 67,216	223.974 25.875 20.077 4,408	2,433,349 221,819 273,531 62,808	676.249 111.032 60,409 12,342	324,398 22.872 33.562 11,858	78,725	1.000.847 133.704 169.698 60.808	284.614 \$1,732 7,086	28.525 29.775 19.125 2.000	\$70,13\$ \$1,507 26,211 2,000	47.865 2.640 70,360	316,258 1,472 6,764	2,497		814,897 3,989 6,764
DIST. OF COL. FLORIDA GEORGIA HAVAII	£1.109 791.240 326.795 54,603	73,025	61,109 718,213 301,414 \$4,603	324,660 153,199 16,005	\$1,137	30,524 98,843 20,196	416,321 212,042 36,702	234,341 79,347 17,901	33,992 83,953 10,028	33,592 288,294 89,372 17,901	27,516	2,129		(119,556)	2,129
IDAHO ILLINOIS INDIANA IOUA	113.159 794.758 433.625 343,273	2.543 77.369 32.332 17.091	110, 616 717, 389 401, 293 326, 182	48,997 201,370 187,000 145,709	9,658 81,599 37,009	117,848	\$8,655 400,817 224,009 157,393	39,121 205,748 104,744 113,020	12,794 110,826 72,540 54,777	\$1,91\$ 316,572 177,284 167,797	E 60	57		(8,874)	4.5
KANSAS KENTUCKY LOUISIANA Z/ MAINE	200,758 425,509 291,224 113,266	19.814 23.028 19.547 8.741	191,944 402,481 271,677 104,525	102.648 208.904 167.490 62.428	19,703 9,603 49,925 11,130	8.927 112,736 7,900 14,225	131,276 330,843 225,315 97,783	28,811 \$2,637 43,529 11,727	21,060 19,002 2,833 5,015	49,871 71,639 48,362 16,742		264		1 1 1 1	797
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	557.219 378.884 781.552 479.975	15.230 26.875 76,037 21,588	537,989 352,009 675,519 458,387	199,972 132,383 306,369 237,802	45,116 47,266 7,812 28,074	12,469 92,823 18,183 13,121	257,557 272,472 332,364 278,997	111,104 20,025 183,495 137,899	92,547 20,613 95,274 41,492	163,651 40,639 278,769 179,391	116,791 38,900 64,381		1111	(45,657) (1,534) (759) (17,994)	, , , ,
MISSISSIPPI MISSOURI MONTANA NEBRASKA	188.273 319.169 94.855 168,588	13,829 28,199 4,090 13,890	174,444 290,970 90,76\$ 154,698	97,739 196,020 30,603 85,630	13,861 44,712 11,062 3,043	44,219	115.819 240.732 41.665 89,730	\$1,498 20,214 30,106 32,971	7,111 30,025 16,980 30,997	50,239 50,239 47,086 63,968	16 150 1,000	1,865		(13,861)	1,865
NEVADA NEW HAMPSHIRE NEW JERSEY Z/ NEW MEXICO	127.518 99.576 577.119 167.510	7.986 7.181 23.564 14.095	119,532 92,398 553,555 153,815	62.817 56.421 125.928 141.800	11,428 22,260 96,150	5,811 5,099 52,133	80,056 83,780 274,208 141,800	26.416 3.335 4.585 9.643	13,061 5,262 2,373	39,477 8,597 4,585 12,016	15	22,256		(2,135)	222,256
NEW YORK ZV NORTH CAROLINA NORTH DAKOTA OMIO	870,551 556,114 78,912 859,637	100,135 25,016 4,003 48,910	770,416 531,098 74,909 910,727	323.190 381,741 29,763 330,881	85,324 72,575 5,466 73,254	79,224	487,738 487,854 35,229 480,419	146,600	136,078 43,244 12,511 129,870	282,678 43,244 39,680 417,275	13,034	,	1111	(296) (2,630) (10,566)	
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND Z/	322.415 221.868 1,211.892 72,107	14,455 30,102 34,683 8,565	307,960 191,766 1,177,209 63,542	150.247 117.485 686.258 33.376	54,267 10,092 134,206 5,395	5,657 196,339 12,603	204,514 133,234 1,016,803 \$1,374	79.220 36.554 102.638	13,900 21,977 57,769 300	93,120 58,531 160,407 390		1111	10,327	(114,857)	10,327
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	280,829 80,667 384,343 1,499,311	16.654 3.390 21.958 86.755	264,175 77,277 362,385 1,412,556	205,630 \$3,028 173,363 837,270	26.513 3.949 19.748 86,460	12,948	245,091 56,977 214,433 923,730	18.033 15.676 101.582 72.135	4,339	18,033 20,015 141,833 72,148	285 3,991	2,129 416,677	1,045	(722) (34,889) (296,578)	1,045 2,129 416,677
UTAH VERHONT VIRGINIA WASHINGTON B/	115,735 78,363 874,105 636,870	9,386 6,030 44,079 39,844	106,349 72,333 630,030 597,026	68,273 19,649 495,711 192,062	4,154 12,007 21,018 60,540	12,058	72,427 43,714 816,729 300,246	19,478 17,766 9,974 84,944	14,444 9,274 70,805 31,840	33,922 27,040 80,779 116,784	561 32,522 56,155	1,020 93,848	29,992	(3,524)	1,020
WEST VIRGINIA WISCONSIN	219,131 476,774 70,643	9,306 29,465 8,909	209,825 447,309 61,734	127,920 196,471 42,039	600 27,459 6,386	81,306 24,919	209,826 248,849 48,425	84,301 9,705	78,964	163,265	34,090	1,105	111	(2,518)	1,105
TOTAL	20,778,961	1,416,377	19,362,584	8,906,288	1,778,397	1,385,587	12,070,272	3,244,578	1.851,727	5.096.305	584,349	1,066,367	\$42,300	(703.170)	1,608,667
NOTE: TABLES HF-3 AND MV-3 MAY NOT ADD TO TABLE DE DUE TO ROUNDING. J THIS TABLE SUMMAILEST HER RECEIPTS ROM MOTOR—FULL TARS AND FROM HOTOR—VEHICLE FEES AND SPECIAL IMPOSTS ON MOTOR CARRIERS, "WICH ARE RECORDED SERARETELY IN TABLES HF-3 AND MV-3 RESPECTIVELY. AMOUNTS IN THIS COLUMN EXCLUDE ADJUSTHENTS FOR UNDISTRIBUTED BALANCES, FUNDS IN TRANSIT ETC GRANTZ-IN-ALD. IN MANY STATES, FUNDS ALLOTTED FOR "COLUNTY AND TOWNSHIP ROADS" MANY ULTIMATELY HAVE BEEN USED IN PART FOR HUNISTPAL STREETS. ENTRIES INCLUDE AMOUNTS USED FOR SERVICE OF OBLIGATIONS FOR LOCAL ROADS. J FORMER COUNTY ROADS ARE UNDER STATE CONTROL IN ALA. (TEN COUNTIES), DEL., N.C., VA. 4. THE AMOUNTS SHOWN DO NOT MECESSARILY CONSTITUTE DIVERSION PIGNAWAY USE REQUIRING A PERMALTY UNDER THE TERMS OF THE MAYDEN-CARTWRIGHT ACT OF 1934. SUCH DIVERSIONS CAN BE	S ME-3 AND MV-S S SUMANTIES T S ON MOTOR CAR DUNTS IN THIS C DIRECT EXPENDI 1 ANN STATES. 1 ANN STAT	HAY NOT AD THE RECEIPTS REIESS. WALIG TOUGH EXCLUIT TOUGS ALLOT IPAL STREET! UNDER STATI	D TO TABLE DE FROM MOTOR-FI AAR RECORDE TE ON LOCAL I S. E FOR COUNT E. CONTROL IN I	DUE TO ROUND UE TAKES AND O SEPARATE LY S FOR UNDISTR ROADS AND STR ROADS AND STR ROLUGE AMOUNT! ALA, (TEN COU	ING. FROM MOTOR- IS NOT BELL IS NOT BELL IS NOT BELL IP ROADS" HA S USED FOR S NTIES), DEL. OH HIGHWAY U DIVERSIONS	VEHICLE FEES AND MV-3 ICES, FUNDS AS V ULTIMATELY ERVICE OF ' N.C., VA. SE REOUIRING CAN BE		TERMINED ONL S/ ALLOC EH ALLOC S/ ALLOC MOWN S W AGAINST ACED IN THE IGHUAV FINAN CISE TAKES" RHERLY IMPOS	Y AFTER ANAL ATTON FOR LO IER NOT REPO MONHIGHWAY APPROPRIATI LUBED WITH A ASKA, CONN. STATE GENERA CEL TEXT AND CHIGHWAY AND	VSIS IN THE CAL GENERAL ALLOCATIONS ONS FOR HIGH CLOCATIONS FOR FUR CLOCATIONS FOR FUNDS AT COCATIONS OF ER FUNDS AT COCATIONS OF ER TABLE WV-2	LIGHT OF STA PURPOSES MAN OF HIGHWAY-I WAYS OUT OF WAYS OUT OF WAYS OUT OF DISCUSSION TRIBUTABLE T "VEHICLE LI FOOTMOTE B	ARE LANS IN I HAVE BEEN I JSER REVENUES STATE GENERAL AND R.I., MC GENERAL FOO OHIGHWAY US CONSEFEES!	ORCE IN 193 JEED IN PART NERE OF SE ALFUNDS. AN ALFUND	DETERMINED ONLY AFTER ANALYSIS IN THE LIGHT OF STATE LAWS IN FORCE IN 1934. S. ALLOCATION FOR LOCAL GENERAL PURPOSES MAY HAVE BEEN USED IN PART FOR HIGHWAYS, BUIT SUL AMOUNTS WERE NOT REPORTED. S. C. ROSS NOWHIGHWAY ALLOCATIONS OF HIGHWAY USER REVENES WERE OFFSET, IN THE AMOUNTS SHOWN, AGAINST APPROPRIATIONS FOR HIGHWAYS OUT OF STATE GENERAL FUNDS. AND THE AMOUNTS SO OFFSET ARE INCLUDED WITH ALLOCATIONS FOR STATE AND LOCAL WIGHHAY PURPOSES. PLACED IN THE STATE GENERAL FUND. FOR DISCUSSION OF GENERAL FUND STATES FINANCING, SEE "HIGHWAY FIRM FOR THE MANDER THE NOT HIGHWAY LOCAL WIGHWAY PURPOSES. IGNAM FIRM FINDER THE OFF WERE THE NOT HIGHWAY USERS. "HIGHWAY ALLOCATIONS OF "VEHICLE ICENSE FEES" IN CALIF. AND "HOTOR-VEHICLE EXCISE TAKES" IN VASH (SEE TABLE MY-2, FOOTNOTE B) WERE IN LIEU OF PERSONAL PROPERTY TAKES FORMERLY IMPOSED ON MOTOR VEHICLES.	, BUT UNITS : SO : ARE : ARE : EE TAXES

STATE RECEIPTS AND DISBURSEMENTS FOR HIGHWAYS - SUMMARY - 1983

	STATE	ROAD	OTHER	MISCEL-	٦ ٢	SONOS	TRANS-	BOWD		FEDERAL-AID	CAPITAL ID SYSTEMS	91		MAINTE-	ADMINIS-		GRANTS-	8040	TOTAL
STATE	USER TAX REVENUES 2/	CROSSING TOLLS	IMPOSTS, GENERAL FUND REVENUES	LANEOUS	FEDERAL HIGHWAY ADMINIS- TRATION	OTHER AGEN- CIES	FROM LOCAL GOVERN- MENTS	PROCEEDS 4	TOTAL RECEIPTS			OTHER ROADS AND STREETS	TOTAL	AND TRAFF1C SERVICES	HIGHWAV POLICE	BONO	TO LOCAL GOVERH- MENTS	RETIRE-	DISBURSE-
ALABAMA ALASKA ARIZONA ARKANSAS	295,736 36,625 263,308 201,430	14,070	78,013 116,074 38,230 5,604	6,331 5,802 34,660 9,693	206,913 106,813 105,166 91,451	3,286 1,266 3,298 5,684	35,725 10,195	42,180	626,004 322,830 454,877 315,244	129,282 99,922 27,111	204.195 67.750 103.736	2,245 36,672 36,664	335,722 5/156,435 204,344 167,511	67,467 100,362 40,304 64,886	59,071 44,556 54,992 54,510	13,778	122,674 9,251 139,463 58,420	30,020 5,023 2,225	628,732 323,665 462,628 345,327
CALIFORNIA COLORADO CONMECTICUT	1,570,787 215,212 195,907 62,808	58,629 - 66,141 34,759	47,496	110,343 12,803 15,314 10,158	470,003 161,973 117,445 38,051	31,934 2,056 1,790 506	48,814	39,000	2,290,510 444,737 435,597 215,881	194,682	436,599	26,169	657,450 5/202,948 5/195,792 86,365	327,436 90,066 55,711 23,575	449,249 40,232 69,328 29,694	15,002	696,170 107,352 20,246 2,000	15,956 77,055 21,814	2,161,263 440,598 457,321 188,362
DIST. OF COL. FLORIDA GEORGIA HAWAII	33,592 704,615 301,414 54,603	107,452	33,695 13,850 375,619 22,302	4,205 89,953 57,691	34,443 354,554 205,367 65,687	6.517 3.542 635	2,230	13,000 25,281 12,121	119,592 1,317,393 945,663 156,690	8,254 247,200 320,809 37,157	23,737 251,150 263,264 49,242	4,739 68,689 75,647 7,453	36,730 567,039 659,720 93,852	25,691 151,077 133,054 13,547	12.867 97.251 70,456 14,751	14,236 45,542 37,994 9,923	296,171 9,858 17,901	4,168 48,148 33,470 10,273	93,692 1,205,228 944,552 160,247
10AHO 1LLINOIS 1ND1ANA 10WA	110,571 717,389 401,293 325,189	116.539	101,838 2,307 78,735	27,401 30,919 33,546	70,646 978,759 155,509 115,566	4,245 4,509 2,456 1,920	1,561 21.448 10.090 1,097	101.001	1,668.884 639,509 557,342	28,060	46,719 394,937 124,270	4,493	91,272 618,316 5/ 286,757 172,115	37,544 207,295 106,634 71,102	18,940 173,659 53,753 82,489	82.370 26.358 324	46,091 249,288 159,369 222,398	64,034 13,639 2,575	1,594,964 646,510 551,003
KANSAS FENTUCKY LOUISIANA MAINE	181,147 402,481 271,677 104,525	25,240 20,384 20,995	21,488 21,317 331,279 2,919	35,696 61,297 7,813 4,456	111,502 181,686 214,748 46,468	2,046 2,894 3,932 1,343	9.274 3.073 8.775	106.174	367,393 693,132 935,623 195,026	45,997 91,759 20.978	119.408	4.983 52,602 1,004	170,388 383,334 5/599,279 67,989	60.949 121.271 65.226 60,869	53,383 73,000 93,628 21,216	16,502 89,737 60,135	50,005 53,927 44,950 14,889	16,703 48,709 53,028 8,550	367,930 769,978 916.446 180,652
MARVLAND MASSACHUSETTS HICHIGAN HINNESOTA	#21,209 313,109 611,133 458,387	63,966 84,303 7,713	34,027 99,132 35,372	59,869 14,041 30,097 35,161	332,865 138,909 239,488 200,484	2,205	13,262	22.076 100.000 133.240 30.400	902,484 686,666 1,127,836	47,373 92,569 95,718	86.315 146.008 175,882	24,360	5/ 273,388 160,048 238,577 338,094	125,881 128,644 131,854 114,833	98.507 148.597 177.253 79.990	46,968 58,588 3,574	287,066 38,892 407,379 175,554	4,870 82,272 30,007 14,889	836,680 617,041 988,644 734,958
HISSISSIPPI MISSOURI MONTANA NEBRASKA	174,428 290,970 88,751 153,698		101,469 84,379 52,794	49,672 12,198 12,975 4,824	100,172 184,241 94,265 103,713	8,938 3,644 11,911	3,488	6,968	447,155 584,644 271,202 329,200	23,059 B7,474 49,739 12,430	208,752 136,079 83,956 134,401	22,159 6,013 - 33,187	253,970 229,565 133,695 180,018	42,073 147,414 33,664 40,803	48,093 100,603 28,196 25,012	51,579 81 407	55,670 90,766 25,947 79,501	1,000	456,108 568,348 221,583 326,741
NEVAOA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	119,534 92,378 278,793 153,816	249,756	3,733	3.082 5.394 56.190 8.297	65,510 49,992 171,787 89,786	1,555 601 3,955 1,807	3,425	18,000	193,414 186,563 835,481 347,009	48.609 14.510 82.052 74.703	59,594 43,623 94,255 113,583	2,089	108,203 60,222 271,018 168,286	21,821 52,990 172,122 59,102	31,386 38,655 208,098 61,006	2,418 7,571 93,303 9,629	39,295 4,596 7,596	5,000 7,600 59,383 16,328	206,125 171,634 803,924 347,009
NEW VORK NORTH CAROLINA NORTH DAYOTA OHIO	770,416 531,098 74,910 897,694	327,324	70,468 12,872 19,213	70,334 39,308 45,328	572,674 152,139 87,164 294,591	8,642 3,463 2,764 7,536	7,088	19,000	1,838,878 746,839 190,013 1,378,045	110,176 64,967 12,826 154,690	787,621 198,895 93,312 274,759	86,518 12,091 6,080 13,537	984,315 275,953 112,218 442,966	308.679 263.930 24.256 161.453	189.479 123.876 14.492 185,772	59,366 22,069 25,327	197,999 43,244 35,653 417,313	136,318 15,500 58,162	1,876,156 744,572 186,619 1,291,013
OKLAHOMA OREGON PENNS/LVANIA RHODE ISLAND	297,634 191,765 1,177,210 51,764	39,408 1,409 162,909 6,151	48,543 22,235 3,687	18.944 24.245 41.778 9.781	115,887 161,709 406,015 35,139	2.347 36.349 12.926	6,5926,866	1 + 2 1	529,355 444,578 1,807,564 103,423	60,849 101,422 277,987 18,239	152,756 86,020 358,596 28,178	37,038 39,300 272	250,643 226,742 636,583 46,689	73,020 47,466 467,106 18,859	105,134 62,669 215,541 10,459	11,693 3,459 125,753 6,633	134,065 93,138 196,189	28.501 3.300 102.656 9.073	603,056 436,774 1,743,828
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	263,123 76,992 356,264 995,878	1 6,880	19,986 30,558 21,770	1,078 5,626 9,049 59,739	107,633 69,699 232,920 452,923	3,562 1,083 3,417 9,269	706 1,149 4,439 30,649	1 3 1 1	376,102 174,535 636,647 1,587,108	49,277 18,782 123,495 265,086	74,654 74,324 226,069 689,625	41,124 1,362 38,958 107,191	165,055 94,468 388,522 1,061,902	98,715 29,026 79,879 398,422	47,114 23,507 48,026 205,085	2,668 5,102 21,869	16,616 17,832 116,213 74,232	10,280	340,446 164,833 653,962 1,761,665
UTAH VERMONT VIRGINIA WASHINGTON	106,349 70,753 597,508 417,031	52,816 48,704	5,016	3,812	108,783 36,894 244,233 239,158	6,137 507 3,604 14,580	3,500	26.251 6,192 109,802	259,848 114,346 965,158 858,833	88,760 9,421 159,732 175,884	68,926 30,192 221,076 183,331	6,550 4,997 47,011 18,482	164,236 44,606 427,819 377,697	37,300 26,771 260,797 132,318	17,758 18,739 110,182 100,582	2,708 4,056 24,392 38,398	25,400 12,816 81,780 167,286	B,002 3,715 20,335	247,402 114,990 908,685 836,616
VEST VIRGINIA WISCONSIN WYOMING	209.625 412.113 61.734	19,883	77,929	8,831 - 6,364	183,795 160,149 75,583	926 2,677 50,738	13,091	13,920	501, 189 601,950 231,395	50,529	145,591	107,347	5/ 230,808 303,467 158,727	97,564 95,975 45,871	41,869 57,538 23,248	45,869 9,831	156,580	51,100	467,210 638,698 236,192
TOTAL	17,166,576	1,666,428	2,232,280	1,237,456	8,941,070	302,369	334,919	1,072,171	32,953,269	3,980,714	7,514,077	1,331,681	14,771,879	5,562,674	4,213,693	1,207,391	5,332,839	1,160,086	32,248,562

								1 400 0000				27774	200	OTHER PROPERTY.	- L	0 27000	10000	
•	BALANCE	BEGINNING OF	F VEAR 2/				CURRENI SIRIE	INCOME 3/				PAYMENTS	10x		S		SONDS 40	
STATE	RESERVES FOR CURRENT HIGHWAY WORK	PESERVES FOR DEST SERVICE	TOTAL	MOTOR- FUEL TAKES	HIGHMAY-USER REVENU MOTOR- OR- VEHICLE EL MOTOR ES CARRIER	UES 4/ TOTAL	ROAD AND CROSSING TOLLS	APPRO- PRI+ ATIONS FROM GENERAL FUNDS	OTHER STATE IMPOSTS	MISCEL- LANEOUS RECEIPTS	TOTAL	FEDERAL HIGHUAY ADMINIS- TRATION	PUNDS OTHER AGENCIES	FROM COUNTIES AND TOWNSHIPS	FROM MUNICI- PALITIES	FOR CAPITAL OUTLAV	FOR DEBT SERVICE INCLUDING REFUNDING	TOTAL
ALABAMA ALASKA ARIZONA ARRANSAS	10.149 4,169 219,647 46,085	7.580	17,729 5,004 219,647 46,085	234,237 24,243 170,410 124 837		295,736 36,624 263,308 201,429	14,070	25,492 116.074 2,147 3,630	52.521 36.083 2 974	6,331 5,802 34,660 9,693	380.080 172.570 336.198 217,726	206.913 106,813 105.186 91.451	3.286 1.266 3,298 5,684	35.618	107	42,180	1.1.1	626,004 322,829 454,877 315,243
CALIFORNIA COLORADO CONNECTICUT DELAWARE	463.914 3.893 91.277 97.624	22,630 42,827 14,430	486.544 3.883 134.104 112.054	940,746 162,675 135,919 36,156	630,040 52,536 59,987 26,652	1,570,786 215,211 195,906 62,808	58,628	40,783	47,497	110.343 12.803 15.314 10.158	1,739,757 275,511 277,361 148,508	470.004 161.973 117,445 38.051	31, 934 2,056 1,790 506	14,879	33,934	39,000	12,027	2.250.508 444.737 435.596 227,811
DIST OF COL. FLORIDA GEORGIA HAWAII	481,726 62,005 53,886	88	643,614 62,005 53,886	13,322 478,636 254,263 27,422	20,271 225,978 47,151 27,181	33,593 704,614 301,414 54,603	107,452	25,900	7,795 13,850 101,270 15,808	4.205 89,953 57,691	71,493 915,869 734,724 77,736	34,443	6.517 3.542 635	11,700	3,471	13,000	1.647	119,593
IDAHO ILLINO15 INDIANA IOWA	6.183 206.674 183.907 123.109	30.437 96.213 1.561	6.183 237,111 280,120 124,670	68,440 417,275 315,310 178,882	42,131 300,115 85,983 146,307	110,571 717,390 401,293 325,189	116,539 38,935	16.224	92.842 2.307 62.511	27,401 30,919 33,546	110,600 963,169 471,454	70.646 579.760 155.508 115.566	4.245 4.509 2.456 1.920	1.561 2.372 2.619	9.076 7.471 7.452	100,101		1.568.887 639.508
NANSAS VENTUCEV LOUISIANA MAINE	158.937 450.417 64.166 21,739	151.490 75,636 3.376	310,427 526,053 64,166 25,115	122,156 197,172 193,597 67,876	58,991 205,310 78,080 36,648	181,147 402,482 271,677 104,524	25.241 20.384 20,994	21,126 331,280 2,919	2.488	35.696 61.296 7.813 4.457	244,572 505,479 610,770 132,894	111,502 181,696 214,748 46,468	2,046 2,894 3,932 1,343	9,275	321	106,174		367,395 693,132 935,624 195,025
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	101,654 43,125 150,663	428.679 6.974 16.614 38.906	530.333 50.099 167.277 330,580	208.974 220.327 422.918 288.048	212.234 92.782 188.216 170.339	421,208 313,109 611,134 458,387	63,966 84,303 7,713	99,132	34.027	59,869 14,041 30,096 35,161	545.043 445.480 748.075 528.919	332.865 138.909 239.488 200.483	2,205 2,277 5,320 3,564	294	1,713	22.026 100.000 132.187 30.400	1,053	902,483 686,666 1,127,836 776,628
MISSISSIPPI MISSOURI MONTANA NEGRASYA	155,027 79,563 40,004 31,863	18,151	573.178 79.563 40.004 32.451	117,169 192,946 59,322 114,182	57.258 98.025 29.429 39.517	174,427 290.971 88.751 153.699	1 + + +	11,623	89,866 84,378 38,749	49.671 12.198 12.975	325,587 387,547 101,726 211,317	100,172 184,241 94,265 103,713	8.938 3.644 1.911	2,322	1.166	8.960	13.180	447,153 584,644 271,202 329,202
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	26,273 17,382 104,167	189,462	26.273 17.382 293,629	65,523 57,359 148,749 90,419	54,010 35,019 130,044 63,396	119,533 92,379 278,793 153,815	16.774	3,735	25,957	3.081 5.395 56.190 8.297	126.347 114.547 584.739 232.342	65,510 49,992 171,787 89,786	1.555 601 3.955 1,807	993	2.432	18,000	30,195	193,412 186,565 865,676 347,008
NEW VORY NORTH CAROLINA NORTH DAYOTA OHIO	167.147 189.840 17.874 260.493	164,581 22,338 81,255	331,728 17,874 17,874 18,715	425,137 370,973 41,839 578,619	345.279 160,125 33,070 319,073	770,416 531,098 74,909 897,692	327.324 871 65,129	70.487	17,960	70,334 39,308 886 45,329	1.238,561 584,149 95,008 1.008,150	572,674 152,139 87,164 294,591	8.642 3,463 2,764 7,536	3,846	3,242 3,242 1,318 11,102	19,000	315	1,838,877 746,839 190,012 1,378,044
OFLAHOMA OREGON PENNSYLVANIA RHODE ISLAND	758.706 53.997 165.405 5.669	22.846 102,435 -10,094	281,552 53,997 267,840 -4,425	127.600 97.544 741.191 37.464	170,034 94,221 436,018 14,300	297,634 191,765 1,177,209 51,764	39,408 1,408 162,910 6,150	22,235	48,543	18,942	404.527 239.653 1,385.583 67.695	115,886 161,709 406,014 35,139	2,347 36,349 12,928 588	3,929	2,6937	+ 1 1 1		529.352 444.577 1.807.562 103.422
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	125,712 27,294 56,976 586,127	36,773	125,712 27,294 56,976 622,900	227,117 51,496 240,675 367,268	36,007 25,496 115,590 628,609	263,124 76,992 356,265 995,877	16,880	5, 54.5	14.441 30.558 21.770	1.078 5.626 9.049 59.740	264,202 102,604 395,872 1,094,267	107,633 69,699 232,920 452,923	3,562 1,083 3,417 9,269	653 1.149 3.140 18.441	12,299			376,103 174,535 636,648 1,587,108
UTAH VERMONT VIRSINIA WASHINGTON	-839 986 171,364 122,784	27,850	-839 986 199,214 142,687	80,002 35,683 377,724 241,243	26,346 35,070 219,784 175,787	106.348 70.753 597.508 417.030	52.816	38,260	3,000	3.811	115,175 70,753 707,985 492,876	108,783 36,894 244,233 239,157	6,137 3,604 14,581	5.350	1.100	24,933	1.318	259,846 114,346 965,158 858,833
VEST VIRGINIA VISCONSIN	30,384 120,952 104,591	21.246	51,630 120,952 104,591	98.882 281.706 34.325	110.943	209.825 412.113 61.733	19,882	37,997	39,933	8.831 8.385	316,468 412,113 130,186	183.796	2.677 50,738	6,717	6,374	13,700	220	561,195 021,195 041,395
TOTAL	6.256.353	2,197,409	8,453,764	10,605.998	6.560.567	17,166,565	1,666.426	1,280,126	952,155	1,237,454	22.302,726	8,941.068	302.370	191.177	143,743	1.054.283	60.013	32,995,380

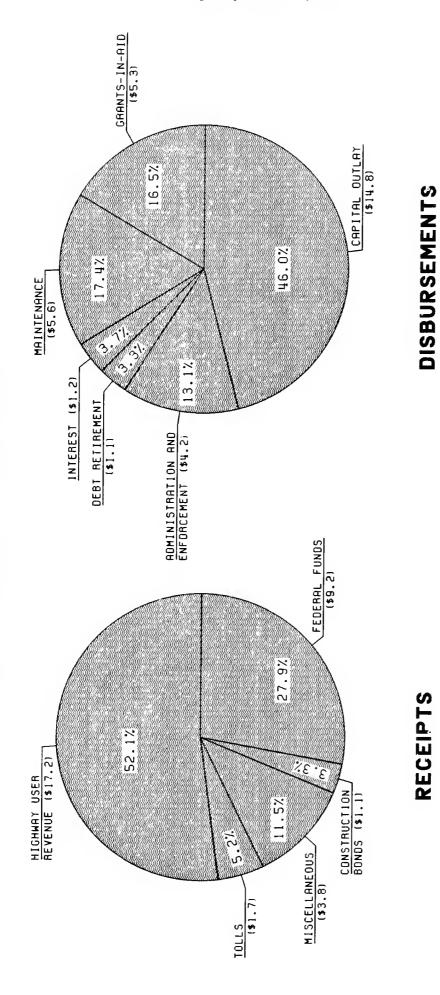
- SUMMARY - 1983 AND OTHER RECEIPTS APPLICABLE TO HIGHWAYS STATE HIGHWAY-USER REVENUES FROM DISBURSEMENTS

15,002 4,169 211,896 16,001 615,790 8,023 112,379 139,847 9,385 311,032 273,120 131,007 539,365 95,858 89,624 34,911 11,560 32,313 255,185 294,450 214,446 21,266 428,779 207,850 61,801 331,576 6,894 11,606 342 255,688 164,907 85,611 84,203 129,792 1984 327 206 343 490 596 724 469 251 365 994 663 343 9,044,336 161 36, 39, 25 63 50 309 83 39 576 119 306 372 TABLE S YEAR LALL EXPENDITURES FOR COUNTY ROADS UNDER STATE CONTROL. IN ALA. (TEN COUNTIES), DEL., N.C., VA. (COUNTIES), AND M. VA. ARE INCLUDED WITH EXPENDITURES FOR STATE-ADMINISTERED HIGHWAYS.

FOR ADDITIONAL INFORMATION ON STATE DEGI FOR HIGHWAYS SEE SB TABLES. P RESERVES FOR DEBT SERVICE 164,045 13,099 123,978 115,104 18,307 88,139 9,658 33,549 29,430 18,887 6.697 10,231 33,187 16,813 25,900 29,297 444,935 8,461 9,448 BALANCES END RESERVES FOR CURRENT HIGHWAY WORK 9,385 281,735 195,159 130,857 145,846 345,317 83,343 35,291 11,560 32,313 131,207 179,346 196,139 21,266 340,640 198,192 61,801 222,217 10,398 8,305 4,169 211,896 16,001 605,559 8,023 79,192 123,034 589,004 63,317 50,327 131,661 111,263 298,021 328,945 119,025 95,858 76,525 34,601 11,606 342 226,258 132,709 355 994 794 794 724 203 792 36. 36. 66. 84. 856,220 617,041 988,643 734,957 1.876.156 744.572 186,619 1.291,014 603,056 436,774 1,743,828 92,103 628,730 323,665 462,628 345,327 93,692 1,205,229 944,551 160,247 367,931 769,978 916,447 180,651 208,126 171,635 904,120 347,009 467,210 638,698 236,192 480,964 568,348 221,584 326,741 247,402 114,991 908,685 835,613 263 598 320 964 964 509 004 449 833 962 666 TOTAL ISBURSE MENTS 1.594, 546, 546, 340, 164, 653, 2,161, 440, 457, 200, 30.020 4,168 48,148 33,469 10,273 13,639 24,410 82,272 30,007 14,889 29,578 5,000 7,600 159,578 16,328 136,317 15,500 58,162 28,501 3,300 102,656 9,073 16,280 8,002 3,715 20,335 51,100 15,956 77,055 33,471 16,703 48,709 53,028 8,550 BOND RETIRE-MENT 3/ 89.524 1.157.081 911.082 149.974 1,530,930 632,870 548,429 831,810 534,769 958,636 720,068 203,126 164,035 744,542 330,681 1,739,839 729,072 186,619 1,232,852 574,555 433,474 1,641,172 83,030 416,110 623,391 236,192 169 833 742 511 307 598 265 550 228 269 419 101 346 348 584 741 402 989 970 278 710 641 403 327 SUBTOTAL, CURRENT EXPENDI-TURES 2,145,3 440,9 360,3 451. 558. 221. 318, 351, 721, 863, 172, 330. 164. 637. 247, 106, 904, 122,673 9,251 139,463 58,420 696,170 107,352 20,245 2,000 296,171 9,858 17,901 39,295 197,999 43,244 35,653 417,313 25,400 12,816 81,760 167,286 156,580 092 288 368 398 926 950 950 989 892 379 554 670 766 948 501 065 138 190 390 GRANTS-IN-A1D TO LOCAL GOVERN-MENTS 53. 287. 38. 407. 134. 93. 46. 249. 159. 222. 90. 2,668 -5,102 21,869 13,778 8,038 21,300 39,189 14,236 45,542 37,994 9,923 82,370 26,358 324 16.502 89.737 60.135 46.968 58.588 3.574 11.598 51,580 2,418 7,572 93,304 9,629 59,366 22,069 -25,328 11,693 3,459 125,753 6,633 2,708 4,056 24,392 38,397 9,831 BOND INTEREST 3/ 81 35,258 8,661 25,791 21,978 5,025 64,878 46,680 1,136 23,723 32,917 51,920 32,333 47,847 11,960 17,118 24.259 118.392 15.001 59,041 34,625 149,541 5,983 17,509 29,858 8,878 2,311,329 135 466 151 107 944 921 343 792 465 115 558 440 573 91.3 454 796 928 HIGHWAY LAW ENFORCE-MENT AND SAFETV 400 266 986 060 75. 334. 92. 41. 53. 52. 111. 2B. 12. 255 DOLLARS 115.114 16.517 33.976 16.739 7.842 32,373 23,776 13,615 19.714 13.241 18.040 111.017 12.845 6.285 48.386 44.653 24,359 27,660 14,370 23.813 35.894 29.201 32.532 1,902,362 474 508 646 545 660 083 909 887 566 254 461 524 756 756 236 894 543 396 706 005 365 318 052 199 093 044 000 476 ADMINIS-TRATION AND MISCEL-LANEOUS (THOUSANDS OF 81. 12. 58. 29, 40, 41, 965. 15, 52, 16, 19, 94. 48. 28. 327.436 90.066 55.711 23.576 715 026 879 423 300 772 797 317 97,564 95,975 45,871 5,562,676 467 362 304 986 691 077 054 547 544 295 634 102 272 272 226 869 644 644 854 833 073 414 664 803 930 930 122 102 679 930 256 453 020 466 105 859 AND TOTAL 67. 40. 64. 25. 151. 133. 37. 60. 65. 65. 42. 147. 33. 21. 52. 72. 73. 47. 467. 98. 29. 79. 37, 260, 132, 125. 128. 131. 308, 263, 24, 161, SERVICES THE RECEIPTS 36,478 453 127 LOCAL MUNI-CIPAL STREETS 5,710 121 4,327 49 J SEE TABLE SK-21 FOR GENERAL NOTE OH SF SERIES. TABLES SK-1 AND 2 SUHMARIZE DISRUSSEMENTS OF 113 STATE HIGHALVIERS REVENE ALLOGATED FOR HIGHALY PERPOSES. AND 1 RECEPTS AND 01SGHORSHITS BY THE STATES FOR HIGHALYS. 14,427 AND COUNTY AND TOWN-SHIP ROADS 173 1,562 7,892 39,125 9,836 24 71 478 27 4,606 MAINTENANCE STATE ADMINIS-TERED HIGHWAYS 2/ 98.715 29.026 79.879 398,423 327,436 90,066 55,711 23,576 60,949 121,152 64,748 60,842 42,073 147,414 31,981 40,777 21,821 52,990 172,122 59,102 308,679 263,477 24,083 65,128 46,815 467,105 18,859 97,564 95,975 45,871 5,487,073 151,077 37,544 192,749 106,634 71,102 121,275 128,644 131,854 114,833 67,467 100,362 40,304 64,886 300 748 797 836 37.36 26.7 260.7 131. 36,730 567,040 659,720 93,852 81,272 818,318 286,757 172,116 273,368 160,048 238,576 338,094 253,970 229,565 133,695 180,018 109,204 60,222 271,019 188,286 984,315 275,953 112,218 442,986 250,643 226,742 636,583 46,689 335,721 156,435 204,344 167,511 170,388 383,334 599,279 67,987 056 468 522 902 164,236 44,606 427,819 377,697 450 948 792 366 808 467 727 14,771,881 TOTAL BRIDGES 230, 303, 158, 165, 94, 388, 202 195 86 AND 36,730 6,492 5,217 2,833 - - 680 2,769 4,573 5,824 4,028 4.240 27,318 12,739 5,965 33,339 25,879 9,274 400,125 ROADS OUTLAY FOR 35,677 11,008 22,541 10,104 3,158 10,831 98,764 16,287 33,969 14,176 1,003 5,054 50,361 1,918 15,738 20,960 42,924 16,855 10,355 14,259 3,092 35,621 COUNTY AND TOWN-SHIP ROADS 303 722 4.031 8,400 4,923 -CAPITAL 161,964 78,158 337,125 ,061,889 STATE ADMINIS-TERED HIGHWAYS 563,882 604,069 93,456 70,441 716,656 237,131 172,116 230,808 264,105 152,818 028 289 827 366 927 941 446 984 334 048 576 560 973 000 060 393 896 731 711 286 636 953 790 471 384 019 583 689 836 409 819 835 044 195 831 588 300, 152, 170, 88. 189. 127. 363. 596. 107. 56. 230. 275. 90. 236. 191. 636. 30. 427. 370. 238, 197 226 112 COMPILED FROM REPORTS OF STATE AUTHORITIES SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA NEVADA NEW HAMPSHIRE NEW JERSEV NEW MEXICO WEST VIRGINIA WISCONSIN WYOMING OKLAHDMA OREGON PENKSYLVANIA RHODE ISLAND CALIFORNIA COLORADO CONMECTICUT DELAWARE COL. MISSISSIPP! MISSOURI MONTANA NEBPASKA UTAH VEPHONT VIPGINIA WASHINGTON STATE KANSAS KENTUCKY LOUISIANA MAINE ALABAMA ALASYA ARIZONA ARFANSAS DIST. OF FLORIDA GEOPGIA HAWAII IDAHO ILLINDIS INDIANA IDWA

STATE RECEIPTS AND DISBURSEMENTS FOR HIGHWAYS 1983

(IN BILLIONS OF DOLLARS)



SOURCE: TABLE SF-21

RECEIPTS FOR STATE-ADMINISTERED HIGHWAYS - 1983

COMPILED FROM REPORTS OF STATE AUTHORITIES

TABLE SF-3 OCTOBER 1984

The control of the	1																		
	CTATE				HIGHWAY	~							FEDERAL						TOTAL
		RESERVES FOR CURRENT HIGHWAY WORF	RESERVES FOR DEBT SERVICE	TOTAL	MOTOR- FUEL TAKES	TONA	1	ROAD AND CROSSING TOLLS	APPRO- PRI- ATIONS FROM GENERAL FUNDS	OTHER STATE IMPOSTS	MISCEL- LANEOUS RECEIPTS				FROM COUNTIES AND TOWNSHIPS	FROM MUNICI- PALITIES		FOR DEBT SERVICE NCLUDING	RECEIPTS
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	ALABAMA ALASHA ARIZONA ARYANSAS	4,422 4,169 212,161 38,060	7,580	12,002 5,004 212,181 38,060	94,952 24,243 62,503 82,476	39,522 12,381 44.169 57,116	134.574 36.624 126.678 139.592	14,070	25,492 103,271 2,147 3,630	52,521	6,331 5,80 <u>2</u> 34,624 9,693	218,918 159,767 199,532 152,915	206.913 106.813 77.876 91.451	2.162	35.618	107	42,180		463,718 309,336 279,021 249,326
	CALIFORNIA COLORADO CONNECTICU" DELAWARE	463.914 91.277 97.624	22,630	486.544 134,104 112,054	387.633 106,457 117.735 35,081	613,015 27,247 51,962 55,727	1,000,648	58,628 56,141 34,759	40,783	19,768	110,343 12,803 15,314 10,158	1,169,619 166,275 251,152 146,508	365,248 152,564 117,445 39,051	10.658 1,043 1,790 506	4,776	6,516	39,000	12.027	1,556,917 319,882 409,387 225,811
1975 1975	FLORIDA GEORGIA HAVAII	481,726 41,368 53,886 6,183	161,988	643,614 41,369 53,896 6,183	224,238 178.872 27,422 31,371	; 92,082 33,171 9,280 27,785	416,320 212,043 36,702 58,656	107,452	274,349	13.850 101.270 15,808	83,356 53,528 831	620.978 641.190 59,835 58,675	354,554 205,367 65,687 70,646	5.237 3,001 635 808	9,543 1,262 115	3.471	23,634	1,647	1,018,064 851,788 138,393 130,129
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	JLLINOIS INDIANA IOWA FANSAS	204,549 195,276 83,586 158,679	30,437 96,213 1,561 151,490	234.986 291.469 85.147 310.159	231.349 175,095 86,953 72,816	169,468 43,914 70,440 58,460	400,817 224,009 157,393 131,276	116,539 36,935 1,289 25,241	1,997	57.442 2,307 31.048 2,488	27.401 30.919 29.469 35.534	604,196 294,170 235,423 194,539	577,825 122,601 100,484 74,900	4.466 2.374 1.920 2.046	545	9,076	101,001	1111	1.296.554 419,145 338.924 273,548
17.125 18.27 18.	FENTUCKY LOUISIANA MAINE MARYLAND	450,417 64.166 20.099 101,654	75,636	526,053 64,166 23,475 334,318	165,716 159,580 57,004 122,275	(65,127 65,736 30,778 135,282	330.643 275,316 97,782 257,557	20,384	21,126 331,280 2,919	191	61,296 7,813 4,457 45,362	433,840 564,409 116,152 366,885	214.748 214.748 46.468 186.668	2.599	2,242	2,194	106.174	F 1 F 1	618,326 887,326 178,273 555,758
17.667 1.0004 1	MASSACHUSETTS MICHIGAN MINNESOTA MISSISSIPPI	43,125 142,797 97,319 129,426	6,974 16,614 38,906 418,151	50,099 159,411 136,225 547,577	180,280 228,516 175,741 83,322	92,191 103,849 103,256 32,497	272.471 332,365 278,997 115.819	84,303	99.132 35.371 (1.653	34,027	14.041 29.985 17.823 48.765	404,842	138,909	2,277 4,848 2,876 6,240	.0	1,713	100,000 54,887 30,400	1,053	646.028 718.953 535.073 326.815
17.382 19.462 315.186 12.756 19.765 19.756	MISSOUPI MONTANA NEBRASYA NEVADA	79,563 40,004 27,635 26,273	288	79,563 40.004 28.223 28.223	144,719 28,219 65,435 51,203	96,014 13,446 24,296 28,852	240.733 41.665 89,731 80.055	1 1 1 1	13.847	21,341	11,928 12,975 4,824 3,081	315,945 54,640 129,743 96,869	165,268 94,265 82,389 65,510	3.256 9.658 941 1,429	90	5,762	50,120	13.180	490,321 221,863 219,028 153.808
189,840 22,339 212,178 311,176 146,677 149,835 12,837 12,873 12,87	NEW HAMPSHIRE NEW JERSEV NEW MEXICO NEW YORK	17,382	189,462	17,382 316,149 331,728	51,745 146,304 90,419 278,365	32 035 127,904 51,381 209,373	83,780 274,206 141,800	16,774 249,756 327,324	44,273	25.957	5.395 56.190 8.297 70.334	105,949 580,154 220,327 946,782	49,992 129,387 89,786 572,674	3,925 1,555 8,642	484	2.384	18,000 75,000 22,589	30,195	177,732 818,691 334,351 1,530,098
10,044 102,435 26,165 20,133 35,568 26,657 131,234 1,409 22,235 1,377 1,251,177	NORTH CAPOLINA NORTH DAYOTA DATO OYLAHOMA	189,840 17.874 260,493 223,753	22,338 81,255 22,845	212,178 17,874 341,748 341,748	341,176 18,258 412,585 76,495	145,577 15,971 67,633 128,019	487,853 35,229 480.418 204,514	871 65,129 39,408	12,872	9,651	39,308 813 45,329 18,751	540,904 46,946 590,876 262,673	152,139 83,149 256,285 112,560	3,463 2.610 7,498 1,997	3,393		20,000	315	703,141 132,705 912,217 383,021
11,967 - 11,967 143,231 13,745 56,976 - 13,773 13,745 56,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,979 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,976 11,779 95,979 11,779 95,979 11,779 95,979 11,779 95,979 11,779 95,979 11,779 95,979 11,779 95,979 11,779 95,979 11,779 95,979 11,7	OREGON PENNSYLVANIA RHODE ISLAND SOUTH CAROLINA	41.044 165,405 5,669 125,712	102,435	41.044 267.840 -4,425 125.712	66,562 632,141 37,182 209,533	66,672 384,662 14,192 35,558	133,234 1,016,803 51,374 245,091		3,687		24.145 41,777 9,781 1,078	1,225,177 67,305 246,169	138,573 374,188 35,139 107,633	1,742 8,971 588 1,887	342	2,695	1111		321,437 1,611,373 103,032 356,395
17.354 27.850 199 24 22.046 21.657 43.713 5.816 38.280 11.035 62.380 11.035 62.380 11.035 62.380 11.035 62.380 11.035 62.380 127.380 1	SOUTH DAY OTA TENNESSEE TEXAS UTAH	11,967 56,976 586,127 -839	36,773	11,967 56,976 622.900	43.231 117.779 359.963 53,950	13.745 97.154 563.767 18.477	56,976 214,433 923,730 72,427	16,860	5,545	13,929 18,541 21,770 3,000	5,545 9,049 59,740 3,811	81,995 242,023 1,022,120 81,254	60.030 223,430 452,923 108,783	3,215 7,172 5,759	18,441	12,208	24,933	1,318	142,797 468,668 1,512,864 222,047
120.952 - 120.952 1701.04 28.848 - 2.182 57.886 7.557 1101.04 2.83.848 1.257.124 7.122.00 4.940.187 12.070.267 1.666.426 1.227.124 700.014 1.182.659 16.846.500 1.513.419 204.421 105.854 71.135 909.982 59.945 26.5131	VERMONT VIRGINIA WASHINGTON WEST VIRGINIA	171,364 112,576 30,384	27,850 19,903 21,246	986 199.214 132,579 51,630	22,046 325.491 125,602 99,882	21.667 (90.237 174.644 110.943	43,713 516,728 300,246 209,825	52,816 48,704 19,882	38,260	39,933	26.1.03 8.831 8.831	43,713 626,589 375,378 315,468	36.894 243,849 179,897 183,796	3,604 3,613 926	5,350	3,986	6,192		87,245 883,378 664,802 501,190
5,890,356 2.001,394 7,891,754 7,122,080 4,946,187 12,070,267 1,666,426 1,227,124 700,014 1,182,669 16,846,500 8,153,419 204,421 105,854 71,195 909,982 59,955 26,751	WISCONSIN	120,952	. 1	120,952	170,104	78,744	248,848		2,182	57,886	7.657	248,848	135,903	2,399	1,567	3,321	13,700	220	406,007
	TOTAL	5,890,358	2,001,394	7,891,754	7,122,080	948,187	12.070.267	1,666,426	1,227,124	700,014	1.182,669	16,845,500	9,153,419	204.421			909,982	59,455	26,151,326

DISBURSEMENTS FOR STATE-ADMINISTERED HIGHWAYS - 1983

								BALA	ANCES END OF	YEAR		
	MAINTE- NANCE NANCE AND TRAFFIC SERVICES 2/	ADMINIS- TRATION AND MISCEL- LANEOUS	HIGHWAY LAW ENFORCE- MENT ANO SAFETY	BOND INTEREST	SUBTOTAL, CURRENT EXPENDI- TURES	80ND RETIRE- MENT 3/	TOTAL DISBURSE- MENTS	RESERVES FOR CURRENT HIGHWAY WORK	RESERVES FOR DEBT SERVICE	TOTAL	STATE	
044 195 831 588	67.467 100,362 40,304 64,886	23,813 35,894 29,201 32,532	35.258 8.661 25.791 21.978	13,143 8,038 21,300	439,725 305,150 287,427 263,984	2,023 2,023 2,225	466,366 310,174 289,652 263,983	2.659 4.169 201.551 23.402	6,697	9,356 4,169 201,551 23,402	ALABAMA ALASKA ARIZONA ARKANSAS	
.028 .289 .827 .366	327,436 90,066 55,711 23,576	115,114 16,517 33,976 16,739	334,135 23,715 35,352 12,955	15,002 39,189 24,914	1,411,715 318,587 354,055 164,550	15,956 77,055 33,471	1,427,671 318,587 431,111 198,021	605,559 1,295 79,192 123,033	10,231 33,187 16,813	615,790 1,295 112,379 139,846	CALIFORNIA COLORADO CONNECTICUT DELAWARE	
3,882 4,069 3,456 0,441	151.077 114.300 13.547 37.544	32,373 23,766 13,615 8,474	64,878 46,680 1.136 10,466	45,542 35,796 9,923	857,752 824,611 131,677 126,925	48,148 26,244 10,273	905,899 850,855 141,951 126,926	589,004 42,299 50,327 9,385	166,775	755,779 42,299 50,327 9,385	FLORIDA GEORGIA HAWAII IOAHO	
716.656 237.131 172.116 127.927	192,749 106,634 71,102 60,949	81,508 12,646 58,545 29,660	92,151 41,107 23,944 23,723	82,370 26,358 324 16,502	1,165,434 423,876 326,031 258,761	64.034 13.639 2.575 16.703	1,229,468 437,515 328,605 275,464	272,784 195,159 95,314 144,207	29,297 77,961 150 164,045	302,081 273,120 95,464 308,252	ILLINOIS INDIANA IOWA KANSAS	
363,941 596,446 66,984 268,334	121,152 64,748 60,842 121,275	38,717 41,871 9,887 44,586	32,917 51,920 11,329 53,921	89,737 60,135 7,140 24,743	646,464 815,120 156,182 512,859	48,709 53,028 8,550 7,935	695,173 868,147 164,732 520,794	345,317 83,343 32,817 131,661	103,890 4,199 237,620	449,207 83,343 37,016 369,281	KENTUCKY LOUISIANA MAINE MARYLAND	
160.048 238.576 293.560 197.973	128,644 131,854 114,833 42,073	96,254 65,461 38,983 14,755	52,343 111,792 40,465 32,333	57,848 3,574 11,598 48,141	495,137 551,257 499,439 335,275	81,266 30,007 14,889 26,295	576,404 581,263 514,328 361,570	111,263 288,652 113,663 92,481	8,461 8,449 43,306 420,340	119,724 297,101 156,969 512,821	MASSACHUSETTS MICHIGAN MINNESOTA MISSISSIPPI	
226,008 112,060 147,393 107,896	147,414 31,981 40,777 21,821	52,756 16,162 7,546 19,543	47,847 11,960 17,118 11,845	- 81 407 2,418	474,025 172,244 213,241 163,523	1,000	474,025 172,244 214,242 168,522	95,858 76,525 32,700 11,560	13,099	95,858 89,624 33,010 11,560	MISSOURI MONTANA NEBRASKA NEVADA	
56,731 230,711 188,286 880,636	52,990 172,122 59,102 308,679	13,650 89,706 46,005 84,365	24,259 118,392 15,001 105,115	7,571 88,953 9,629 59,366	155,201 699,884 318,023 1,438,161	7,600 159,343 16,328 129,216	162,801 859,228 334,351 1,567,376	32,312 151,634 179,346	123.978	32,312 275,612 294,450	NEW HAMPSHIRE NEW JERSEY NEW MEXICO NEW YORK	
275,953 90,790 394,471 236,384	263,477 24,083 161,453 65,128	48,318 8,000 105,199 45,857	75.558 6.440 80,573 59,041	22,069 25,327 11,693	685,375 129,313 767,023 418,103	15,500 58,162 28,501	700,875 129,314 825,187 446,604	196,139 21,266 340,639 173,358	18,307 88,140 9,658	214,446 21,266 428,779 183,016	NORTH CAROLINA NORTH DAKOTA OHIO OKLAHOMA	
191,019 636,583 46,689 161,964	46,815 467,105 18,859 98,715	28.044 66,000 4,476 18,714	34,625 149,541 5,983 28,400	3,459 125,753 6,633 2,668	303,962 1,444,982 82,640 310,461	3,300 102,656 9,073 10,280	307,263 1,547,638 91,712 320,740	55,220 222,216 10,398 161,365	109,359	55,220 331,575 6,894 161,365	OREGON PENNSYLVANIA RHODE ISLAND SOUTH CAROLINA	
78,158 337,125 .061,889 151,836	29,026 79,879 398,423 37,300	13,241 17,670 111,017 12,845	10,266 29,986 94,068 4,913	5,102 21,869 2,708	130,691 469,762 1,687,266 209,602	16,220	130,691 485,982 1,687,420 209,602	24,073 39,663 414,794 11,606	33,549	24.073 39.663 448.343 11,606	SOUTH DAKOTA TENNESSEE TEXAS UTAH	
30,409 427,819 370,835 230,808	26,748 260,797 131,838 97,564	6,222 48,386 43,271 24,359	12,454 61,796 55,928 17,509	4,056 24,392 25,455 45,869	79,889 823,190 627,327 416,109	8,002 3,715 12,620 51,100	87,890 826,905 639,948 467,209	342 226,258 125,236 66,724	29,430 32,198 18,887	342 255,688 157,434 85,611	VERMONT VIRGINIA WASHINGTON WEST VIRGINIA	
264,105 152,818	95,975 45,871	27.680	29.856 8.878	9,831	427,449	15,307	442,756 221,937	84,203 124,052		84.203 124.052	VISCONSIN WYOMING	
.713.084	5,487,073	1,888,289	2,306,304	1,146,626	24,541,376	1,265,742	25,807,121	6,516,023	1,919,936	8,435,959	TOTAL	

DISBURSEMENTS FOR STATE-ADMINISTERED HIGHWAYS - 1983

CLASSIFIED BY FUNCTION

		CAPITAL 0	OUTLAY 2/				MAINTENANCE	INCE 2			A POR	ADMINISTRATION	AND RESEARCH	NO.	HIGHWAY	LAW ENFORCEMENT	CEMENI AND	SAFETY
					PHYSICAL M	MAINTENANCE	TR	TRAFFIC SERVI	1CE									
STATE	ACOUISI- TION OF RIGHT- OF-WAY	PRELIMI- NARY AND CONSTRUC- TION ENGI- NEERING	HIGHWAY CONSTRUC- TION	TOTAL	ROADS	STRUCTURES	SNOW REMOVAL AND SANDING	TRAFFIC CONTROL AND SERVICE FACIL- ITIES	OPER- ATION OF TOLL ROADS, BRIDGES.	TOTAL	GENERAL ADMINIS- TRATION AND ENGI- NEERING	RESEARCH INVESTI- GATION AND PLANNING	OTHER 3/	TOTAL	TRAFF IC SUPER- VISION	DRIVER EDUCA- TION AND SAFETV	NSPEC- INSPEC- TION AND OTHER	TOTAL
ALABAMA ALASKA ARIZONA ARKANSAS	28,266 17,311 20,865 4,841	14,133 33,928 30,962 18,752	257,645 100,956 119,004 120,995	300,044 152,195 170,831 144,588	62.070 25.511 28.052 37.961	2,361 319 220 15,886	337 22.840 3.526 2.453	2,699 3,317 8,506 8,586	48,375	67,467 100,362 40,304 64,886	19,404 25,421 25,948 26,332	4,332 10,473 3,253 6,200	77	23,813 35,894 29,201 32,532	29,949 5,531 21,761 11,800	5,309 1,580 2,527 5,112	1.549	35,258 8,660 25,792 21,979
CAL JFORN JA COL ORADO CONNECTICUT DEL AWARE	132,361 30,050 7,672 5,245	155,773 35,746 37,202 12,481	331,895 122,494 144,953 68,640	620,029 188,290 189,827 86,366	198,574 45,368 31,330 10,494	21,618 2,820 1,921 8,066	21.037 25,502 9,601 1.286	71,096 15.376 172 996	15,111	327,436 90,066 99,711 23,576	97,248 13,128 29,175 15,764	17,866 3,389 4,603 976	198	115,114 16,517 33,976 16,740	206.276 21,409 32,982 7,377	24,131 999 1,211 3,460	103,730 1,308 1,160 2,117	334,137 23,716 35,353 12,954
FLORIDA GEORGIA HAWAII 1DAHO	105,386 39,529 6,940 2,400	52,341 55,478 14,104 9,486	406,154 509,062 72,412 58,556	563,881 604,059 93,456 70,442	62.652 78.339 8.316 21,400	36,407 5,738 1,212 642	9.034	23.016 27.008 4.019 6.431	19,968	151,077 114,299 13,547 37,544	18.494 12.826 11.433 7.182	10.959 10.940 2.169 1.293	2,920	32,373 23,766 13,615 8,475	58,650 33,604 201 3,722	6,227 3,759 935 2,883	9,316	64,877 46,679 1,136 10,466
ILLINOIS INDIANA IOWA KANSAS	22,212 34,800 10,100 9,459	64,804 3,055 18,824 9,414	629,640 199,275 143,192 109,055	716,656 237,130 172,116 127,928	119,907 82,848 37,813 43,528	4,954 4,146 4,107 2,961	16,624 5,954 13,645 4,917	34,133 9,499 14,926 6,133	17,130 4,186 610 3,409	192.748 106.633 71.101 60.948	61,517 10,466 51,791 29,660	18,681 2,180 5,963	1,310	81,508 12,646 58,545 29,660	66,954 18,285 17,250 18,272	21,630 10,558 3,084 3,845	3,567 12,264 3,611 1,606	92,151 41,107 23,945 23,723
FENTUCKY LOUISIANA MAINE MARYLAND	37,855 74,873 3,100 32,431	51,085 59,936 7,790 20,776	275.000 461.637 56.094 215.127	363.941 596.446 66.984 268.334	86,545 30,545 38,408 59,611	10,011 6,762 4,725 24,549	2,252 1,872 10,777 10,245	11,067 25,568 2,802 15,663	11,276 4,129 11,206	121,151 64,747 60,841 121,274	33,750 38,132 9,162 39,484	4,316 3,631 725 5,102	108	38,717 41,871 9,887 44,586	26.939 40,873 10,575 38,170	3,268 2,923 525 5,750	2,710 8,125 229 10,001	32,917 51,921 11,329 53,921
MASSACHUSETTS MICHIGAN MINNESOTA MISSISSIPPI	10,256 21,130 25,750 19,718	34,367 27,387 38,781 23,173	115,424 190,059 229,029 155,081	160,047 238,576 293,560 197,972	57,861 73,232 69,894 28,892	6.074 7.020 3.148 4.666	18,605 39,720 28,753	35,709 10,847 13,037 8,330	10,396	128,645 131,853 114,832 42,073	88,556 58,104 36,208 11,373	2.842 7.357 2.775 3.382	4,856	96,254 65,461 38,983 14,755	50.615 62.807 36.681 25.795	1,477 9,419 2,072 4,513	250 39,565 1,713 2,025	52,342 111,791 40,466 32,333
M1SSOUR1 MONTANA NEBRASKA NEVADA	11,158 6,276 10,707 23,222	10,711 4,644 15,514 10,848	204.139 101.140 121.172 73.825	226.008 112.060 147.393 107.895	112,359 19,312 21,522 13,469	5.395 951 3.217 380	17,351 4,706 9,359 1,594	12,309 7,012 6,680 6,377	, , , ,	147,414 31,981 40,778 21,820	44,416 15,248 5,863 17,191	8,340 914 1,591 2,330	92	52,756 16,162 7,546 19,542	37,878 7,741 13,446 8,916	3,197 1,543 2,840 334	6,772 2,676 832 2,594	47,847 11,960 17,118 11,844
NEW HAMPSHIRE NEW JERSEY NEW MEXICO NEW YORK	5,827 32,134 6,699 211,052	7.935 17.909 17.402 73.765	42,969 180,668 164,185 595,818	230,731 188,286 880,635	35,331 94,286 52,251 110,966	3.412 4.734 1.320 42,373	6.964 5.224 5.530 50.492	4,174 18,444	3,110	52,991 172,123 59,101 308,679	12,818 78,626 43,317 68,902	832 11,080 2,688 15,153	310	13,650 89,706 46,005 84,365	12,665 82,858 12,204 77,143	5.379 13.972 2.513 21.278	6,216 21,562 285 6,695	24,260 118,392 15,002 105,116
NORTH CAROLINA NORTH DAKOTA OHIO OKLAHOMA		43,693 10,470 36,150 20,599	195,135 79,002 338,409 196,797	275.953 90.790 394.470 236.384	208,897 19,251 105,781 41,792	18.557 90 13.941 2.436	6,482 2,055 6,763 3,502	19,892 2,677 24,632 13,400	9,649	263,477 24,084 161,454 65,127	43,850 6,235 99,509 42,299	4,421 1,038 5,672 3,558	727	48,318 8,000 105,200 45,857	51,408 3,917 67,660 45,072	15.306 1.070 11.550 4.004	8.844 1.452 1,363 9,966	75,558 6,439 80,573 59,042
OREGON PENNSYLVANIA RHODE ISLAND SOUTH CAROLINA	13,229 91,786 3,496 15,421	24.427 59.709 13.777 28,763	153,364 525,088 29,416 117,780	191.020 636,583 46,689 161,964	31,069 290,027 12,280 82,004	2,456 82,341 1,143 2,943	4,815 46,851 1,967 1,107	8,371 29,931 2,891 12,661	17.956	46,815 467,106 18,858 98,715	15,638 55,071 3,017 14,837	4,281 9,932 1,459 2,782	997	28,045 66,000 4,476 18,714	25,265 133,545 3,492 25,440	5.175 15.996 1.215 1.237	1,277	34,624 149,541 5,984 28,400
SOUTH DAKOTA TENNESSEE TEXAS UTAH	1,007 40,394 134,417 6,000	6,385 45,019 129,970 27,000	70,766 251,713 797,502 118,836	78,158 337,126 1,061,889 151,836	21,156 72,739 265,628 22,800	1.256 4.160 6.813 1.500	2,755 872 7,549 10,000	3.859 2.107 115,872 3.000	2,560	29,026 79,878 398,422 37,300	9,446 14,526 94,871 10,127	1,848 3,144 12,620 2,600	3.527	13,241 17,670 111,018 12,845	9,788 23,923 70,367 1,341	478 2.690 4.799 2.600	3,372	10,266 29,985 94,068 4,913
VERMONT VIRGINIA WASHINGTON WEST VIRGINIA	38,721 21,977 19,875	3,656 49,839 59,564 15,164	26.021 339,259 289,294 195,769	30,409 427,819 370,835 230,808	16.602 205.901 33.028 79.542	17,862 15,914 3,630	6.709 16.277 12.739 11.444	2,779 10,978 10,156	9,779 60,002 2,948	26,747 260,797 131,839 97,564	4,986 40,078 37,654 21,313	1,236 8,063 5,618 3,046	244	6,222 48,385 43,272 24,359	11,034 38,484 44,098 11,495	1,420 19,651 8,180	3,661	12,454 61,796 55,928 17,509
WISCONSIN	3,709	23,274	229,324	264,105 152,819	52,885	143	19,354 6,338	13,736	. ,	95,975	23,276	3,671	1 1	27,680	19,407	4.579	5.872	29,858
TOTAL	1,449,238	1,608,160	10,655,686	13,713,084	3,405,613	417,957	531,260	711,426	420,807	5,487,063	1.604.371	255,728	28,194	1,888,293	1,689,578	279,401	337,329	2,306,308

TABLE SF-5A OCTOBER 1984

STATE GRANTS-IN-AID FOR LOCAL ROADS AND STREETS - 1983

									SOURCE	CE OF STATE	GRANTS-IN-AID	AID							-		1	
			FOR	COUNTIES AND	TOWNSHIPS											TOTAL	IPTS			TEAN A	5	
	STATE	HIGHWA	V-USER REVI					HIGHWAY	-USER REVEN					HIGHWAY	-USER REVENU	7	4 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6 3 6	3		ç	01	
		HOTOR- FUEL TAXES	MOTOR- VEHICLE AND CARPIER	TOTAL	FEDERAL FUNDS	OTHER INCOME 5/	TOTAL	HOTOR- FUEL TAXES	VEHICLE AND CASPIER	TOTAL	FUNOS FUNOS	INCOME EV	TOTAL	MOTOR- FUEL TAXES	VEHICLE AND CARRIER		150 NOS	INCOME EV	TOTAL	COUNTIES	MUNICI-	TOTAL
	ALBOAMA ALASYA APALZONA ARTANSAS	96,713 29.8#2 16,936	7,319	104,032	1.124 2.834 724	2.974	105,156		31,795	17,437	88 89	8,563	17,437 9,251 89,854 26,674	109,676 87,901 33,872	12,793 48,728 19,476		1.124 688 2.834 724	8,563		105.236	17,438 9,251 89,854 27,361	122,674 9,251 139,463 58,420
	CALIFORNIA COLORADO CONNECTICUT DELAWARE	279.336		284,614 51,680 7,086	1,013	12,098		273,777 17,806 9,130 1,075	11.748 11.970 4.029	285,525 29,776 13,159 2,000	72.281	15,630	357.806 45.406 13.159 2.000	553,113 56,177 14,046 1,075	17.026 25.279 6.199 925		126,031	27,728	696,170 110,197 20,245 2,000	338,364 63,044 7,086	357,806 44,308 13,160 2,000	696,170 107,352 20,246 2,000
	FLOR:DA GEORGIA HAWAII IDAHO	200,952	-	234.342 9,318 17,901 29,851	3,437	6,597	242,219 9,859 17,901 33,295		506	53,952 12,794	, , , ,		53,952	254,398	33,896 1,458 17,901 11,248	288,294 9,316 17,901 42,645	1,280 541 3,437	٠O.	296.171 9.859 17.901 46.092	242.218 9,858 17,901 33.295	53,953	296,171 9,858 17,901 46,091
1 1 1 1 1 1 1 1 1 1	TLLINOIS INDIANA IOWA I ANSAS	66,157 77,177 62,228 78,811		112.644 98.196 113.020 28.811	95 B2 15,082	25,020	137,759 98,278 153,343 28,811		42.184 11.627 25.076 532	102.217 61,091 54,777 21,060	288	10.299	120,478 61,091 65,076 21,194	126,190 126,641 91,929 49,339	98,671 32,646 75,868 532	214.861 159,287 167,797 49,871	977 82 15,082	42,399 35,540 134	256,237 159,369 218,419 50,005	128 809 98.278 157,323 29.811	120,479 61,091 65,075 21,194	249,286 159,169 222,398 50,005
	FENTICE V LOUISTANA MAINE MAPVIAND	15,565 31,560 6,947 27,488	-	39,943 43,013 10,697 68,756	295 1,937 10 3,520	22,026	40,238 #4,950 10,707 94,302		6,826 1,758 31,539	13,688	140.217		13,688	22.427 31.560 10.204 48.496	31.204 11.453 5.508 72.807	53.631 43.013 15.712 121.303	1,937 1,937 143,737	22,026	53,926 44,950 15,722 287,066	40,239 44,950 9,874 94,302	13,668 5.015 192,764	53,927 44,950 14,889 287,066
	HASSACHUSETTS HICHIGAN HINNESOTA HISSISSIPPI	18,279 127,962 85,266 28,555		18,279 183,495 136,185 51,498	15,254	47,267	18,279 2:6.016 148,708 54,196	20,613 66.440 25,930 1,475	28.834 15.512	20.613 95.274 41.442	37,449	30,145	20.613 162.968 46.945 1.475	38.892 194.402 111.196 30.030	64.367 66.431 22.943	38.892 278.769 177.627 52.973	52,703 688 2,698	77,412	38,892 408,984 195,653 55,671	18,279 245,274 135 899 54,195	20.613 162,105 39,655 1.475	38,892 401,379 175,554 55,670
1,12, 1,12	MTSSOURT MON ANA NE PRSYA NE VACA	19,243 6,757 23,556 9,408		20.016 12.750 30.680 26.113	6.589 2.253 18 126	8,546	35,151 15,003 39,777 26,239		1.159 2.863 7.365 8.352	30,024 10,945 30,998 13,056	12,772	12,819	55.615 10.945 39.725 13.056	48.108 14.859 47.189	1.932 8.836 14.689 25.057	50,040 23,695 61,878 39,169	19,361 2,253 10 126	21,365	90.766 25.948 79.502 39.295		55,618 10,944 39,724 13,056	90,766 25,947 79,501 39,295
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	NEV HAMPSHIRE NEW JERSEY NEW HEXICO NEW YOPK	1,532	ļ	2,347 - 9,643 103,676	46	(())	2,393	40,241	765 2,373 35,081	2,203		000'61	2.203	2,970 B5,282	1,580	4,550 12,016 178,998	46	000.61	4.596 12,658 197,998	2,393 10,285 103,676	2.203	4,596 12,658 197,999
19.219 17.229 18.624 21.620 2	MORTH CAROLINA MORTH DAFOTA OHICO OPLAMOMA	11.571		17,961 287,405 71,080	154 380	6,225	24,240 297,443 120,158		13.448	43.245 9.256 129.870 13.900		2,157	43.245 11,413 129.870 13.907	29.797 17.039 166.034 50.931	13.448 10.078 251.241 34.049	43.245 27.117 417.275 84.980	154 36 350	8,382 - 48,735	43,245 25,653 417,313 134,065	24,240 287,443 120,158	43,244 11,413 129,870 13,907	43.244 35.653 417.313 134,065
1, 2, 90 1, 6, 12 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 10 1, 1, 1, 1, 10 1, 1, 1, 1, 10 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	OREGON PENNSYLVANIA PHODE 1SLAND SOUTH CAROLINA	19.349		36,554 102,638 90 14,941	34,607	() ()	71,161		10,344	21.977 57.769 300	2,095	1111	21,977 59,864 300	30,982 109,051 282 14,941	27,549 51,356	58,531 160,407 390 14,941	35,784		93,138 196,191 390 16,616	71,161 136,326 90 16.616	21,977 59,863 300	93,136 196,189 16,616
6.132 6.122 12.756 60 2.123 12.756 60 2.123 12.756 60 2.123 12.756 60 2.123 12.756 60 2.123 12.756 60 2.123 12.756 60 2.123 12.756 60 2.123 12.756 12	SOUTH DAKOTA TENNESSEE TEXAS UTAH	5,980 66.472 7,300 10,351		15.676 66.472 72.135 13.478	311 202 2,097 3,097	593	16,580 71,253 74,232 13,856		1,328	37,522		7,438	1,328	5,980 103,994 7,300 19,217	11,024 64.835 5.805	17,004 103,994 72,135 25,022	311 202 2.097 378	12,017	17.908 116.213 74.232 25.400	16.504 71.253 74.232 13.856	1,328	17,832 116,213 74,232 25,400
150, 150 142, 336 106, 843 49, 460 156, 303 278 706 156, 581 77, 616 3, 964 3, 9	VERMONT VIRGINIA VASHINGTON VEST VIRGINIA	6,433 6,326 63,352	ωm ·	12,756 9,974 64,286	60 384 25,161	1,014	12.816 10.358 90.461	31,573	25,898	31,709	38,766	3,714	71,421	6,433 51,233 94,925	6.323 29.546 1.070	12,756 80,779 95,995	60 384 63,927	4,728	12.816 81.779 164.650	12,816 10,359 86,087	71,421	12,816 81,780 167,286
195.150 142.336 2.124.570 3.064.213 1.401.077 4.465.290 519.223 374.469 5.359,082 3.211.724 2.121.115 1.401.077 4.465.290 519.223 374.469 5.359,082 3.211.724 2.121.115 1.401.077 1.405.270 1.405.27	WISCONSTA WZCHING	52,866		77,339	278	504	77,617		24,987	78,964		202	78,964	106.843	49,460	156,303	278	- 706	156,581	77.616	78.964	156.580
DY PAYMENTS TO LOCAL GOVERNMENTS FOR SERVICE OF LOCAL ROAD BONDS ARE COMBINED WITH THOSE FOR CURRENT ROAD PURPOSES. ANY OFFERENCE REVIEWS THE AND AAPMENTS IS SOLD COFFINES. THE TRANSIT FER AND ALTHOUGH TO SOLD THE AND ALTHOUGH TO SOLD THE A	TOTAL	1.862,842	925.364	2,788,206	214.173	232.133	_	1.201.371		1.677.084	305.150	336	2,124,570			4,465,290			5,359,082	3.211.724	2,121,115	5,332,839
	THELUED IN TABLE STREETS THE STREETS HUNICIPALITIES IS HUNICIPALITIES IS HUNICIPALITIES IS AND SICHOND THE REGENUS THE	LE TOENTIFIE SF-5. WHERE TUTORY BASIS GIVEN IN TH FEREBALL A. DUVALL I N. DAVIDSON	S STATE GR. THEY ARE S FOR THE A. E "HIGHWAY IND STATE FI ND., MARIOI I PA., PHII	ANTS-IN-AID I COHMINGLED WI LLOCATION OF TAXES AND FE UNOS DEDICATE FOLLOWING CC N: LA. ORLEA LAOELWHIA: VA ELASSED AS	TO LOCAL GC TH FUNDS E HIGHWAY-US EEST PUBLIC ED TO LOCAL DUNITE DOCAL ANS PARISHI A. ARLINGT	EXPENDED DI EXPENDED DI SER REVENUE SATION. TAB TOADS AND FE BEEN CLA MASS. SU TON. IN AD	FOR ROAD AND RECTLY BY THE COUNTIES. TO COUNTIES. IN STREETS. STREETS. STREETS. OUTLOWNS IN THE BASIS ON THE COUNTIES.	STREET PURP E STATES ON I TOWNSHIPS. ND MV-106. SIPALITIES: BRONX, KING S AND TOWNSH NF POPULATIO	OSES. THES LOCAL ROADS ETC. AND ALSO, SEE 1 CALIF., SAN S, NEW YORK IPS IN THE N DEMSITY.	E ARE ALSO TO ARLES F-106 ARLES F-106 I FRANCISCO: OUEENS.		PURPOSES. HOTOR-VEH REVENUES. VITHHELD SA	PAVMENTS TO ANY OLFFER IN THOSE STA ICLE REVENUE AN LINE STATE INCLUDES FOR INCLUDES GEN	LOCAL GOVERN ENCE BETWEEN VIES THAT DIS S ARE THE PR COUNTIES, TO CON MATCHIN EST RESERVE ERAL FUND AP	MENTS FOR SE RECEIPTS AN TRIBUTE HIGH O RATA SHARE OF RESAL AN G FORBLAI FUNDS, FHWA.	RVICE OF LOR O PAYMENTS: WAY-USER REIS S OF THE TOT MUNICIPALINGS, OR NITSA, AND	AL ROAD 8C S DUE TO F FRUES FROM AL AMOUNTS FOR MAY HAV FOR OTHER OTHER AGEN	NOS ARE CO UNDS IN TR I A COMMON I PLACED IN FURBOSES. CY FUNDS.	HOINED VITH NSIT ETC. UND. THE AL THE FUND. UDEO BECAUS	THOSE FOR CL LLOCATIONS OF PORTIONS OF SE THEY WERE THER MISCELLA	RRENT ROAD MOTOR-FUEL HIGHNAY-USER RETURNEO TO.	

STATE RECEIPTS APPLICABLE TO LOCAL ROADS AND STREETS - 1983

	8ALANCE	SEGINNING OF	F YEAR 2/			CURRENT STATE	STATE INCOME	OME 3/			PAY	TENTS FROM O	PAYMENTS FROM OTHER GOVERNMENTS	%E≱1S		
	00000			H1GHW	HIGHWAY-USER REVENUES	NUES 4/	0000				FEDERAL	FUNDS			1	
STATE	FOR CURRENT HIGHWAY	RESERVES FOR DEST SERVICE	TOTAL	MOTOR- FUEL TAXES	MOTOR- VEHICLE AND CARRIER TAXES	TOTAL	PRI- ATIONS FROM GENERAL FUNDS	OTHER STATE IMPOSTS 5/	MISCEL- LANEOUS RECEIPTS	TOTAL	FEDERAL HIGHWAY ADMINIS- TRATION	OTHER AGENCIES	FROM COUNTIES AND TOWNSHIPS	FROM MUNICI- PALITIES	30008 80008	TOTAL RECEIPTS
ALASKA ALASKA ARIZONA ARKANSAS	5,727		5,727	139,285 - 87,900 42,361	21,877 - 48,728 19,476	136,628	12,803	2,974	- 36	161,162 12,803 136,664 64,811	27,310	1,124 688 1,685	3,409	6,786		162,286 13,491 175,854 65,917
CALIFORNIA COLORADO CONNECTICUT DELAWARE 6/	3,883		3,883	553,113 56,218 19,185 1,075	17,026 25,289 8,026 925	570,139 81,507 26,211 2,000		27,729		570,139 109,236 26,211 2,000	9,409	21,276	10.104	3,918		733,593 124,855 26,211 2,000
DIST. OF COL. FLORIDA GEORGIA HAWAII	20,637	1111	20,637	13,322 254,398 75,391	20,271 33,896 15,981 17,901	33,593 288,294 89,372 17,901	25,900	7,795	4,205 6,597 4,163	294,891 294,891 93,535 17,901	34,443	1,280	3,158	. ,	13,000	119.593 299.329 94.076 18.297
IDAHO ILLINDIS INDIANA IOWA	2,126 -11,369 39,524		2,126 -11,369 39,524	37,069 185,926 140,215 91,929	14,846 130,647 37,068 75,868	51,915 316,573 177,283 167,797	7,000	35,399	10	51,925 358,972 177,283 203,337	935 32,907 15,082	3,437	12,372	7,471	1 , , ,	56,923 372,322 220,362 218,419
KANSAS KENTUCKY LOUISIANA MAINE	258	1111	258	49,339 31,455 34,017 10,872	532 40,183 12,345 5,870	49,871 71,638 46,362 16,742		, , , ,	162	50,033 71,638 46,362 16,742	36,603	295 1,937 10	510	321	111	93.847 74.805 48.299 16,752
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	7,866	196,015	196,015 7,866 194,355	86,699 40,047 194,402 112,307	76,952 591 84,367 67,083	163,651 40,638 278,769 179,390	1111		14,507	178,158 40,638 278,880 196,728	146,198 52,231 30,877	472	294	2,122	22,076	346,726 40,638 408,883 241,555
MISSISSIPPI MISSOURI MONTANA NEBRASKA	25,601	,,,,	25,601	33,847 48,227 31,103 48,748	24,761 2,011 15,993 15,221	58,608 50,238 47,086 63,969	1 1 9 8 1	38.896 21.095 17.408	269	98.410 71.602 47,086 81,575	8.504 18.973 21,324	2.698 388 2.253	1,757	1,639	9.967	120,336 94,323 49,339 110,174
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	-22.520		-22,520	14,320 5,614 2,445	25,157 2,984 2,140 12,016	39,477 8,598 4,585 12,016				39.477 8.598 4.585 12.016	42,400	126 46 642	14.	84		39,603 8,833 46,985 12,658
NEW YORK NORTH CAROLINA S/ NORTH DAKOTA OHIO	1111	1111		146,771 29,797 23,580 166,034	135, 906 13, 448 16, 099 251, 240	282,677 43,245 39,679 417,274	7,102	8,309	- 73	289,779 43,245 49,061 417,274	4,015	154	453	1,318	19,000	308,779 43,698 57,306 465,827
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND	34,954		34,954	51,108 30,982 109,050	42,015 27,549 51,356 108	93,120 58,531 160,406 390	1111	48,543	192	141,855 58,531 160,406 390	3,327 23,136 31,826	34,607	3.929	2,937		146.333 123.140 196.189
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	15,327	1141	15,327	17,584 8,265 123,396 7,306	449 11,751 18,436 64,843	18,033 20,016 141,832 72,149		512		18.033 20,609 153.849 72.149	9,669	1.675 311 202 2.097	3,140	1,299	1111	19,708 31,738 167,980 74,246
UTAH VERMONT VIRGINIA 6/	10,108	1111	10,108	26.053 13.637 51.233 115,641	7,869 13,403 29,546 1,143	33.922 27.040 80.779 116.784			- 616 714	33,922 27,040 81,395 117,498	384	378 60 10,967	2.400	1,100	4,015	37,800 27,100 81,779 194,030
WEST VIRGINIA 6/ WISCONSIN WYOMING	5,208	1 1	5,208	111,602	51,663	163,265	1 1 1	1.1.1	727	163,265	24,246	278 751	6.717	1.437	111	195,943
TOTAL	365,995	196,015	562,012	3,483,917	1,612,384	5,096,301	53,003	252,140	54,784	5,456,228	787,652	97,948	85,324	72.547	144,358	6.644.057

SOLELY WITH STATE RECEIPTS AND STRAIL WOLD BY SARIES. TABLE SATE SARE WERE CONTROL ROADS
AND STREETS AND TUNGE STATE COMPAND.

ZA ANY DIFFERENCES BETWEEN BEGINNING SALANCES AND PREVIOUS YEAR'S CLOSING SALANCES
ARE THE RESULT OF ACCOUNTING ADJUSTMENTS. INCLUSION OF FUNDS NOT PREVIOUSLY REPORTED, ETC.

ZA GROSS MANHIGHAMY ALLOCATIONS OF HIGHMAY-USER REVENUES THAT WERE OFFSET AGAINST
APPRACPRIATIONS OUT OF STATE GENERAL FUNDS APPEAR ON TABLE DF.

STATES ON THE VEHICLES ON THE SPECIFIC OWNERSHIP TAX ON FOR HIRE VEHICLES OIL SES.

ROYALTIES, SALES TAX; GAME AND FISH LICENSES; LUBRICATION OIL TAX; AND TAX ON SPECIAL ETC.

FUELS.

LAND COUNTY ROADS ARE UNDER STATE CONTROL IN ALA. (TEN COUNTIES), DEL., N.C., VA. (ALL BUT TWO COUNTIES), AND W. VA.

01186 04/1Av NAB 135,677 13,677 10,100 10,100 10,100 10,100 10,100 10,100 10,200 10	701AL 10.008 11.008 11.008 11.008 10.008	GRANTS- 1N-A1D COUNTIES AND TOWNHIES SY 105.236 49.609 31.009	+							FOR LOCAL	ROADS	DISBURSEMENTS AND STREETS	œ	BALANCE END OF YEAR	
23.657 - 10.0124	, , , , , , , , , , , , , , , , , , , ,	10-A10 100 COUNTIES AND 105,236 105,236 49,609 31,059	-	DIRECT		EXPENDITURES BY STATE	J.E						0 10 10 10 10		
35.677 11.009 11.909 11.920		105,236 49,609 31,059	TOTAL	CAPITAL M OUTLAY	MAINTE- NANCE	ADMINIS- TRATION AND OTHER	TOTAL	NUNICI-	TOTAL S/	EXPENDI- TURES 9V STATE	GRANTS-	TOTAL	CURRENT HIGHWAY WORK	PESERVES FOR DEBT SERVICE	TOTAL
10.104 1.920 1.158 43.192 10.331	10,104 1,920 1,030 1,030 1,030 1,030 1,030 1,030 1,030	1	60,617	4.240	1 1 + 1		4,240	17,438 9,251 89,854 27,361	17.438 13.491 112.359 27,743	39.693 4.240 33.513 22.923	122,674 9,251 139,463 58,420	162,367 13,491 172,976 81,343	5.646	1 1 1 7	5,646
10.03 10	3.158 73.552 73.552 396 10.631 10.631 10.697 15.241 15.241 15.241	338,364 63,044 7,086	348,468 64,964 7,086	27,318 12,739 5,965	1111		27,318 12,779 5,965	357,806 44,308 13,160 2,000	385,124 57,047 19,125 2,000	37,422	696.170 107.352 20.246 2,000	733.592 122.011 26.211 2.000	6.728		6,729
10, 281 1, 287 1, 1003 1, 1005 1, 1	10.831 107.600 16.287 33.969 15.244 15.244 1.030	242,218 9,858 17,901	245,376 83,110 18,297	36,730	25.691 2/	31.271	93,692	53,953	93,692 53,953 10,586	93,692 3,158 83,838 396	296,171 9,858 17,901	93,692 299,329 93,696 18,297	21,018	25,900	25,900
33,969 14,176 1,003 2,034 2,034 3,034 4,606 3,034 1,918 1,918 1,918 1,502 2,56 2,56 1,578 1,56 2,56 1,578 1,56 2,56 1,578 1,56 1,578 1,56 1,578 1,56 1,578 1,56 1,56 1,578 1,56 1,578 1,56 1,578 1,56 1,578 1,56 1,578 1,56 1,578 1,	33.969 15.244 15.244 1.030	33.295 128.809 98.278 157.323	44,126 336,409 114,565 157,223	2.898	5.710		33,339	12.796 120.479 61.091 65.075	12,796 129,087 94,430 65,075	10,831	46,091 249,288 159,369 222,398	56.922 365.496 208.995 222.398	8,951		8,951
5.054 4.606 4.18 37.854 4.18 50.351 1.005 15.738 1.562 56 20.960 26 224		28.811 40.239 44.950 9.874	62,780 55,483 45,465 10 904	9.492 5.217 2.833	\$	369	6352	51.194	29.686 19.323 2.833 5.015	42,461 20,879 3,248 1,030	50,005 53,927 44,950 14,889	92.466 74,806 48.298 15.919	2.473	, .	1.639
50, 361 15, 738 16, 738 20, 960 303	48.360 1,746 38.272	94,302 18,279 245,274 135,899	142.662 20.025 245.274 174.174	6,680	, , , ,	124	6.804	192,764 20,613 162,105 39,655	192,764 20,613 162,105 46,459	48.360	287,066 38,897 407,379 175,554	335,426 40,638 407,319 220,630	9,370	207.315	207.315 9,370 215,282
103	58.087 1.918 17.356 21.210	54,195 35,151 15,003 39,777	112,282 37,069 32,359 60,987	5,636 1,639 5,897 11,665	121	118	5,636 1,639 6,036 11,789	1,475 55 615 10,944 39,724	7,111 57,254 16,980 51,513	63,723 3,557 23,392 32,999	55 670 90,766 25,947 79,501	119,393 94,323 49,339 112,500	26,544	1 + 1 1	25.544
NEW HAMPSHIRE 722 - 408 4.585 NEW HEVICO	303 1,130 8,616	26,239	26.542 3.523 8.616 10.285	2.769	, , , , ,	B C C C C C C C C C C C C C C C C C C C	3,107	13,056	13,061 5,310 36,276 2,373	308 4,237 44,892	39,295 4,596 12,658	39,603 8,833 44,892 12,658	-20,426		-20,426
NEW YORK (APOLINA 12,324 - 7,102 MORTI, DALOTA 16,655 173 52 - 0HIO	50,026 17,080 10,365	103.676 24.240 287,443	153,702 41,320 297,808	60,755 4,573 38,150	453	1	60,755 4,573 38,150	94,323 43,244 11,413 129 870	155,078 43,697 15,986 168,020	110,781 453 21,653 48,515	197,999 #3,244 35,653 #17,313	308.780 43.697 57.306 465.828			
01LANDWA 14.259 7.892 236 00ECOM 9.844 651	22.387	120,158 71,161 136,326	142,545 81,656 136,376	25,879			25,879	13,907 21,977 59,863	13,907 47.856 59.863	22,387	134,065 93,138 196,189	156,452 129,512 196,189	2 4 2 5 8 3 4 4 5 1 8 4 4 5 1 8 4 4 5 1 8 1 4 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	, , , ,	24,834
SOUTH CLROLINA 1,092	3.092	16,616 16,504 71,253 74,232	19,708 26,990 118,992 74,232	5.824 4.028 13		1111	5,824 4,028 13	1,328	7,152 48,988 13	3,092	16,616 17,832 116,213 74,232	19.708 34,142 167,980 74,245	12,921	1116	12,921
UTAH VIRGINIA VIRGINIA WASHINGTON 2.456 352 20.658	8,400 5,010 23,993	13.856 12.816 10.359 88.082	22,256 17,826 10,359 112,080	4,000	127	1 + 85.7	4.000 9.274 5.388	11,544 71,421 79,199	15,544 9.274 71,421 84,587	12,400	25,400 12,816 81,780 167,286	37,800 27,100 81,780 196,667	7.473	1111	7,473
WEST VIPGINIA 35.621	35,621	77.616	113,237	3,741		b + 1	3,741	78,964	3,806	39,362	156,580	195,942	5,740		5,740
TOTAL 658.672 39,125 4,401 92,951	795,149	3,211,724	4,006,873	400.125	36,478	33,101	469,704	2.121.115	2,590,819	1.264.853	5,332,839	33.101 469,704 2.121.115 2.590.819 1.264.853 5.332,839 6.597.692 375.162 233.215 6	375,162	233,215	608,379

STATE HIGHWAY AGENCY CAPITAL OUTLAY AND MAINTENANCE - 1983

IN RURAL AREAS

CLASSIFIED BY FUNCTIONAL SYSTEMS

OF STATE AUTHORITIES	IES								MAINTENANC	MANCE		
			Ĭ,	OUTLAV	N ON L			OTHER	MINOR	MAJOR	MINOR	TOTAL
STATE	INTERSTATE	OTHER PRINCIPAL ARTERIAL	MINOR	COLLECTOR	COLLECTOR	TOTAL	INTERSTATE	PRINCIPAL	ARTERIAL	COLLECTOR	COLECTOR	24.019
АВАМА	43.977	79,187	54,114	19,280	4,352	200,911	1 1	. 8	7,046	10,999	825	39,338
ALASKA ARIZONA ARKANSAS	73,537	15,150	11,746	6,639	2,553	109,625	4,513	9,487	13,234	29,545	1,412	58,191
LIFORNIA	76,669	74.367	66,473	280.9	412	224,008	29,710	60,072	131,886	*18.7°	. 1 1	1 1
COLORADO CONNECTICUT OELAWARE		12,254	1,485	4,652	- 28	18,418	, ,	1,664	527	1,739	315	4,244
DIST. OF COL. FLORIDA GEORGIA	175,517	93,853	109,987	52,621	15,491	379,357 342,295 45,424	10,639 5,448	97,248 9,505 335	8,741 18,337 3,567	270 38,383 1,513	269 12,570 132	117,168 84,242 6,036
AWA I I	21,739	26,375	4,570	7,413	615	60,712	4,167	10,888	9,386	10,925	120	39,517 46,418
ILLINOIS	115,839	30, 222	57.459		1.1	95,706	7.574	17,300	28,223		-	53,097
INSAS	29,827	53.984	16,121	22,571	3,138	125,642	12,548	18,543	9,986	35,804	28,138	102,901
KENTUCKY Louisiana Maine	59,167	12,363	9,272	10,049	2,881	45,988	8,255	4,881	7,289	21,628	10,637	52,689
MARYLAND MASSACHUSETTS MICHIGAN	541	23,131	2,203	11,405		37,280 148,121 123,860	4,612 20,608 7,427	45,585	13,881	1,968 8,326	- 32	4,612 82,042 78,275
MINNESOTA MISSISSIPPI MISSOURI MONTANA	7,840 16,708 11,244 49,739	73,926 50,807 32,435	51,369 11,286 18,409	75,880 9,336 112	13,437	231,320 83,887 118,723 120,283	4,321 8,265 5,596 3,249	7,371 10,877 9,550 14,260	14,208 22,641 14,828 12,057	13,320 70,743 175 2,666	223 21,128 81	39,443 133,684 30,231 32,232
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	9,167 38,380 12,837 4,902	28,683 28,683 33,864	2 2 3 2 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	8,0028	1,405	82,536 49,454 38,849 146,737	3,294 2,106 7,286 9,562	2,433 4,213 34,549 6,800	4,314 7,899 5,710 12,110	8,807 14,744 434 17,142	1,440 14,218 188 8,214	20,287 43,180 48,167 53,829
NEW YORK NORTH CAROLINA	58,236 75,198 92,528	35,208 456,254 72,221 23,268	101,318 20,130 32,545	53,858 56,359 21,282	3,045	689,670 217,348 90,507	58,599 6,788 2,940	20,243 10,962 5,125	30,007 7,808 13,791 22,633	20,426 45,466 1,961 60,477	3,333 14,730 49 9,212	132,608 65,755 23,866 138,255
HIO	27,074	43,677 62,547 36,944	33,530	39.017	3,386	162,737	9,790	22.611 16.331 30.542	11,935	13,700 6,060 64,486	199	58,237 44,324 144,918
PENNSYLVANIA RHODE ISLAND	98,124	58,694 4,385	53,867	7,359	240	25.419	1,426	1,047	1,228	1,769	6,745	45.47
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	28,099 18,711 41,023	7,480 29,486 57,485	12,157 16,453 101,852 78,376	20,452 17,706 30,723 161,341	2,233 4,725 5,852 28,702	70,422 87,083 236,935 640,779	3,502 11,544 11,494	8,269 18,471 27,799	11,335 27,706 18,533	3,926	53	27,086 57,721 195,109
TEXAS UTAH VERMONT VIRGINIA WASHINGTON	49,000 8,893 44,839 49,297	29,456 7,029 30,883 72,578	1,40¢ 6,136 19,247 33,194	5,810 7,999 39,987 22,847	3,600 2,302 329	89,266 30,550 137,258 178,245	8,100 3,306 21,551 6,090	2,815 2,437 24,588 12,016	4,100 5,476 29,607 14,666	4,600 9,357 43,723 78,912	3,950 86 15,964 10	23,969 20,662 135,033 111,693
WEST VIRGINIA WISCONSIN WYOMING	32,909 34,697	81,735	59,304 37,615	23,403 22,663	3.414	200,764	6.354	28,141	39,035	13,264	1,029	41,719
TOTAL 2/	1,861,517	2,407,622	1,395,481	1,002,754	190.683	6,858,057	441,105	690,281	706,725	815,479	207,700	2,861,292
, i	21.15	35.11	20.35	14.62	2.78	100.00	15.42	24.12	24.70	28.50	7.26	100.00

STATE HIGHWAY AGENCY CAPITAL OUTLAY AND MAINTENANCE - 1983 IN SMALL URBAN AREAS (5.000 - 49.995 POPULATION)

CLASSIFIED BY FUNCTIONAL SYSTEMS

SEPTEMBER 1984		TOTAL	8.011 418	899	7,748	1,224 21,872 B,314	4,826	23,798	1,473	152 7,272 7,272 166 2,157	8,318 7,839 96 1,490	1,284 1,269 98,545 1,922	2,784 1,310 5,387	2,730 238 1,330 8,006	907	272.956	100.00
35		COLLECTOR	762	= , ,	1.36.	380	314	6	282	2,633	61 807 41	231 582 469	1112	9. 18. 186	378	11,354	7:3
	NANCE	MINOR	1,798	318	2, 103 2, 103 86	8, 263 8, 500	1,452	121	1,463 1,183 36	2,633	1,072 2,746 331	166 166,301 206	436 17 3,078	, 600 254 234	11.0	84,753	30.94
	MAINTENANCE	OTHER PRINCIPAL ARTERIAL	7,213	581.7	e e e e e e e e e e e e e e e e e e e	676 1,883 5,314	3,696	10,318	2,826 2,826 303 2,834	1.053	8,129 3,472 35 35	718 1,357 24,518	1.627	900 123 320 2,299	598	100,918	36.84
		OTHER FREEVAYS AND ENPRESSWAYS	7 , ,	3,396	1,090	, , , ,	490 137 58	1,948	310	327	1,107	23,583		79	100	35,563	12.98
3)		INTERSTATE	1 1 8 4 8 4 8 4 8 8 8 8 8 8 8 8 8 8 8 8	1,631	218	10,552	732 402 12	11,269	1,592 11,593 117	32 327 161 833	4 6 5 1 2 4 4 3 3 7 4 4 3 3 7 4 5 3 7 4 5 3 7 4 5 3 7 4 5 3 7 4 5 9 7 5	208 7 2,962	022	8 118 118 138	- 81 172	41,369	15.10
(THOUSANDS OF DOLLARS)		TOTAL	24,012 11,235 25,805	29,894	21,640 61,956 10,156	14,425	10,087	43,908	6.587 7.966 10.344 7,819	8,178 8,919 8,612	8.006 15.269 7.487 18,948	31, 416 31, 898 1, 311	5.844 5.898 12.687 11.534	15,760 2,285 22,225 52,183	22,313	728,824	100.00
CTHOU		COLLECTOR	1,442		10,776	2,620	1,208		2,535	2,498,429	2,283 666 1,030	3,147 148 1618 32	3,246 6,379 1,134	7,350 41 2,742 931	1,644	71,457	3.67
	OUTLAY	MINOR	4,329		14,540 2,36B 1,8B6	38,971	3,805	223	2,007 2,052 7,228 313	2,498 1,576 362 849	1,233 5,347 255 3,036	2,692 556 7,089	1,031 181 2,873 4,549	3,180 1,789 9,899 2,480	3,194	146,606	19.84
	CAPITAL	OTHER PRINCIPAL ARTERIAL	28,178	24,910	6,873 8,621 2,408	3,265 7,721 11,214	4,407	19,039	2,638 968 778 6,023	179 1.611 77 1,979	1,185 5,420 5,338 14,280	11,635 4,656 8,325 733	2,053 2,171 3,234 4,851	5,230 147 5,463 14,013	17,093	286,990	38.84
		OTHER FREENAYS AND ENPRESSUAYS	3.889	1,499	220 39,341 1,096		139	3,597	130	717	4,613 2,243 	8,072	1,678	300 478	349	78,449	10.62
PORTS TIES		INTERSTATE		3,485	3,850	5,66B 43,284	1,452	20,976	1,374	1,586	414 6 1,127 602	384		3,921 34,282	2,556	155,315	21.02
COMPILED FROM REPORTS OF STATE AUTHORITIES		STATE	ALABAMA ALASKA ARIZONA ARKANSAS	COLUFORNIA COLURADO CONNECTICUT	OIST. OF COL. FLORIDA GEORGIA HAVAII	IDAHO ILLINOIS INOIANA IOWA	KANSAS KENTUCKY LOUISIANA MAINE	MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	MISSISSIPPI MISSOURI MONTANA NEBRASKA	NEVADA NEW HAMPSHIRE NEW JERSEY NEW HEXICO	NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	OKLAHOMA OREGON PENNSYLVANIA RHODE ISLANO	SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	UTAH VERHONT VIRGINIA WASHINGTON	WEST VIRGINIA WISCONSIN WYOHING	TOTAL 2/	PERCENT 2/

STATE HIGHWAY AGENCY CAPITAL OUTLAY AND MAINTENANCE - 1983

IN URBANIZED AREAS (50.000 OR MORE POPULATION)

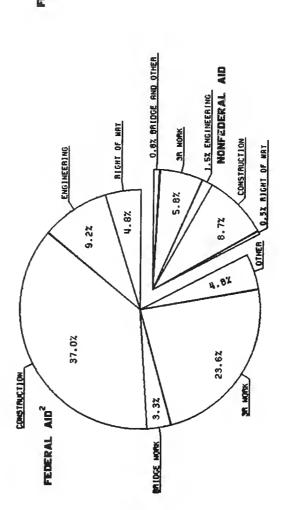
CLASSIFIED BY FUNCTIONAL SYSTEMS

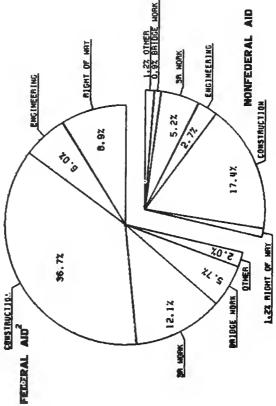
NTERSTATE PREWARS PRE	ARTERIAL 6,088 2,753 7,513 9,178 9,178 5,822 229,175 2,712 2,712 2,712 2,712	COLLECTOR				MAINIENANCE	AAACE		
INTERSTATE FREEWAYS ARE SENDENCY SHOWN AND AND AND AND AND AND AND AND AND AN	A A A B A B A B A B A B A B A B A B A B	2.312	TOTAL	INTERSTATE	OTHER	PRINCIPAL	MINOR	COLLECTOR	TOTAL
65,253	~	2.312			EXPRESSWAYS	AKIEKIAL	ARICATOR		767 10
15,150 26,215 114,528 147,230 10 10 10 10 10 10 10	~		100,739	6.187	1.1	19.571	5,112	3,56/	74,43
114,528 147,230 10 5,341 681 172,294 21,504 30,391 2,504 30,391 2,504 40,370 164 31,140 32,282 5,427 164 31,140 32,282 5,427 26,303 4,913 8,7120 26,65 7,120 26,65 7,120 26,65 13,544 19,258 10,229 8,227 10,229 8,227 10,229 8,227 11,544 19,258 11,544 19,258 11,544 19,258 11,544 19,258 11,544 19,258 11,64 19,258 11,84 12,433 11,196 19,665	2	294	49,365	286	399	1,123	398	175	3,871
F. S. 341 S. 341 S. 341 S. 341 S. 341 S. 341 S. 352 S. 354 S. 352 S. 354 S.	2		378.933	26.144	30,502	17,628	2,338		76,613
F. 341 1.681 172.24	2		P P P P P P P P P P P P P P P P P P P	0 0 0		963	404	417	8,652
9, 254 172, 683 172, 683 9, 851 40, 370 15, 643 11, 140 15, 643 11, 140 15, 643 11, 140 16, 832 16, 231 16, 231 16, 231 17, 170 10, 229 10, 229 13, 944 13, 944 14, 74, 75 14, 74, 75 15, 65 16, 65 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	2	2,999	40,977		ı				
30.391 2.302 99.654	2	5,174	31.991 161.251 197.649 37.875	3,305	3,078	10.726 5.032 902	9,310 6,164 364	3,996	19,543
99.651 40.370 15.643 31.140 32.282 5.426 16.48 32.822 4.048 32.822 4.048 32.822 4.048 32.822 4.013 4.013 3.264 6.981 10.229 8.227 10.229 8.227 13.944 13.946 1	2	428	2,257	263		375	150	15	803 92,972
15.643		1,033	379,048	1,337	, ,	698*6	, ,	1 1	11,206
15,643 4,048 31,140 32,282 46,832 28,303 36,823 7,112 87,6231 29,099 7,6231 26,6981 3,264 6,981 3,264 19,258 13,944 19,258 12,436 11,566 12,436 11,566		613	34.008	7.170	2,698	2,768	486	384	13,122
46.832 28.303 46.832 4.813 36.823 4.813 87.64 7.112 76.231 29.099 3.264 6.981 3.264 6.981 10.229 8.227 77.120 26.66 77.120 26.66 13.944 19.288 12.436 11.66		6,653	110,259	2,169	388	1,564	1,296		5.812
46.832 28.303 36.823 4.813 87.764 7.112 76.231 29.099 76.231 29.099 10.229 8.227 77.120 26.66 77.120 26.66 13.944 6.981 13.944 8.227 13.944 19.258 12.436 11.66		834	13,346	2,106	0.4	20	100		
10, 229 8, 227 66 77, 120 10 10, 229 8, 227 10, 23 10, 23 10, 23 10, 23 10, 23 10, 23 11, 34 10, 25 11, 36		4.167	104,742 47,527 124,599	14,417 21,860 6,467	5,199 2,608 2,237	3,193 5,333	5,711	286	19,616 27,662 20,034
RE 10.229 8.227 10.229 8.227 77.120 26.667 13.944 19.258 1NA 12.436 11.966 11.966	-	1.414 64	7,341	9,165	101 352 132	568 1,285 251 5,501	50 402 191 86	17 76 76 17	1,157 7,279 605 6,219
10.229 8.227 13.944 26.66 13.944 19.258 12.436 19.258 12.436 19.66	+	,	20 512	231	415	558	178		1,382
13.944 31.567 12.456 11.966 11.966 11.966 11.966	2,338 1,381 1,381	269	150,443	54,640	21.627	527 28,647 _	2,228	168	107.31
12 4.36 11.966 12 4.18 11.966 82.632 89.969	+	269	60,486	38,674	14,648	17,023	5,046	330	75.721
82,632 B.969	10,613	1.440	50.071 9.869 185,356	136	331	134	946	205	21.00
22 442 4.243	+	2 246	47.767	4.707	306	375	254	144	5.78
OREGON 80,936 1,637 20,055 00,056 00,056 00,055 00,	3.971 1.960 110.334 2.182	16.071	104,630 376,413 19,954	1,663 28,587 2,438	506 42,828 2,022	1.963 63,570 1,210	81,773 2,961	6,882	223,641
50017	+	2.965	52,550	52	11	5,487	2,641	847	0.6
SOUTH CAROLINA 21.304 8.215 1.785 5.0017 AMENIESSEE 82.472 6.4.477 65.001	6,259	329 13,682 15,608	1,786 105,793 344,258	7.696 14.084	12,000	2,309	3,848	41,134	157,340
39,760	-	5,150	59,210	6.100	25	1,900	1,900	711	11.005
VERMONT 220 3.3 449 3.3 489 3.3 489 3.3 489 3.3 489 4.3 489 4.3 489 4.3 489 4.3 4.8 489 4.3 4.8 489 4.3 4.8 489 4.3 4.8 489 4.3 4.8 489 4.3 4.8 489 4.3 4.8 489 4.3 4.8 489 4.3 4.8 489 4.3 4.8 489 4.3 4.8 489 4.3 4.8 489 4.3 4.8 489 4.3 4.8 489 4.3 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8	30.616	11,216	237,157	12,539	2.061	1.610	744	7.9	
VEST VIRGINIA 18,429 5,588 23,155 UVISCONSINIS 9,741 1,209	13,558	2,070	62,800	257 426	987	2,917	937	129 232	1.629
-	766.086	120,156	4,162,667	333,406	150,886	269,267	263,335	65,428	1,082,322
A7.22 15.08 16.41	1 18.40	2.89	100.00	30.80	13.94	24.88	24.33	6.05	100.00

BY FUNCTIONAL SYSTEM AND IMPROVEMENT TYPE - 1983

RURAL INTERSTATE

RURAL OTHER PRINCIPAL ARTERIALS





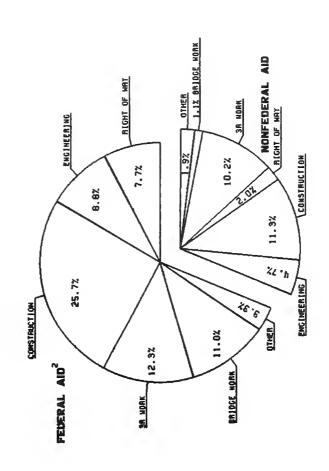
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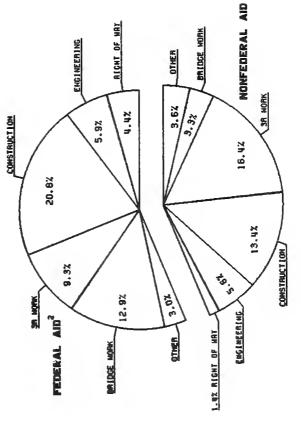
STATE HIGHWAY CAPITAL OUTLAY

BY FUNCTIONAL SYSTEM AND IMPROVEMENT TYPE - 1983



RURAL COLLECTORS



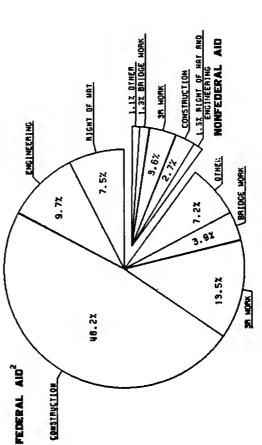


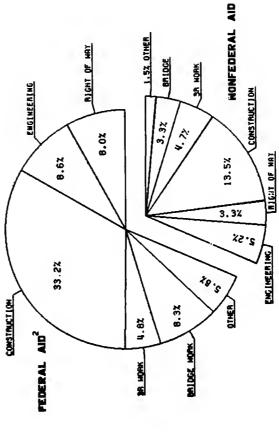
STATE HIGHWAY CAPITAL OUTLAY

BY FUNCTIONAL SYSTEM AND IMPROVEMENT TYPE - 1983

URBAN INTERSTATE

URBAN OTHER PRINCIPAL ARTERIALS



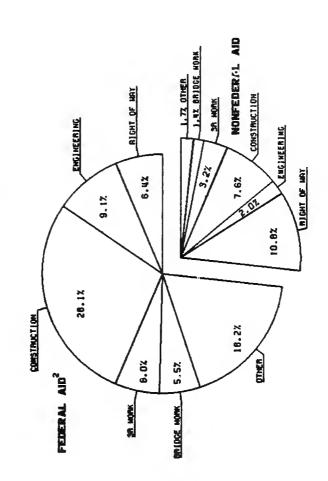


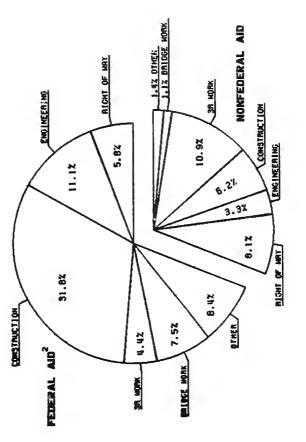
STATE HIGHWAY CAPITAL OUTLAY

SYSTEM AND MPROVEMENT TYPE - 1983 FUNCTIONAL ΒY

URBAN MINOR ARTERIALS

URBAN COLLECTORS





1/ PERCENTAGES DERIVED FROM DATA USED TO PREPARE TABLE SF-12. 2/ FEDERAL AID INCLUDES FEDERAL AND STATE MATCHING FUNDS.

STATE ODLIGATIONS FOR HIGHWAYS - 1983

OBLIGATIONS ISSUED OR ASSUMED DURING YEAR

REFUNDING.

J. COINCIDES WITH DATE BONDS BEGAN TO BEAR INTEREST. UNLESS NOTED OTHERWISE.

J. CANNENT BY BOND PURCHASER FOR INTEREST ACCROED FROM DATE OF ISSUE TO DATE OF SALE.

J. MANHENT BY BOND PURCHASER FOR INTEREST ACCROED FROM DATE OF ISSUE TO DATE OF SALE.

J. MANHENT BY BOND PURCHASER PARE PRINTED ON BONDS.

J. MANHEN AND REPORT OF THE STATE. IN ADDITION TO THE SPECIFIC REVENUES DEDICATED BY LAW TO THE SPECIFIC REVENUES DEDICATED BY LAW TO MOTOR-CARRIER MOTOR-CARRIER PROPERTY TAX AND HIGHWAY REVENUE. SOURCE OF FUNDS FOR DEBT SERVICE 5/ GENERAL REVENUE *
TOLLS, MOTOR-FUEL TAX,
TOLLS, MOTOR-FUEL TAX, HIGHWAY-USER REVENUE* HIGHWAY-USER REVENUE* HIGHWAY-USER REVENUE* HIGHWAY-USER REVENUE. HIGHWAY-USER REVENUE.
HIGHWAY-USER REVENUE. HIGHWAY-USER REVENUE HIGHWAY-USER REVENUE REVENUE ... REVENUE ... REVENUE ... MOTOR-FUEL TAXMOTOR-FUEL TAXMOTOR-FUEL TAXMOTOR-FUEL TAX-GENERAL REVENUE. GENERAL REVENUE+ HIGHWAY REVENUE. HIGHWAY REVENUE ... GENERAL REVENUE ... HIGHWAY REVENUE. GENERAL REVENUE + HIGHWAY REVENUE. MOTOR-FUEL TAX*
MOTOR-FUEL TAX*
MOTOR-FUEL TAX* MOTOR - FUEL TAX* HIGHWAY REVENUE HIGHWAY REVENUE GENERAL REVENUE SALES TAX GENERAL GENERAL GENERAL 8.0-9.0 B.25-9.25 B.5-9.5 8.5-9.23 9.23 8.25-10.7 10.75-15.0 8.25-10.7 10.3-15.0 7.0-10.0 6.75-8.75 7.25-10.0 7.4-7.5 5.5-9.87 6.75-8.25 5.87-6.87 6.25-9.875 7.5-9.0 B.8-8.9 B.8-9.25 B.0-10.0 6.1-8.9 B.4-9.2 B.4-9.0 B.4-9.0 B.1-8.2 POSTED INTEREST RATE 5/ 8.6-8.7 UNKNOWN 7.0-9.0 8.5 8.25 10.75 9.0 B,719 20,000 12,027 24,001 47.000 30,000 101,001 5.545 22.076 24.000 6.400 30.400 13,000 5,000 18,000 75,000 30,195 105,195 3,000 8.594 634 16.053 25,281 8,967 22,589 50,315 6,192 13,000 12.121 106,174 100,000 133.239 63,300 11,169 2,751 13,920 26,251 1,114.293 GROSS PROCEEDS OF SALES ACCRUED INTEREST 4/ 94 53 53 2 170 353 15 262 800 97 1,052 1,251 42 151 193 3.B70 PREMIUM OR DISCOUNT -204 -2,813 -700 15 27 -3,677 DOLLARS 5,000 9,000 25,000 B.719 20.000 11.930 40.649 8,500 630 16,000 25,130 5,545 42.1B0 13,000 24.000 47.000 30.000 22.270 24.000 6.400 30.400 64,000 13.000 5.000 18.000 75.000 30.195 105.195 22,589 6,180 45.000 40,000 20.000 109.000 12,121 106.174 100,000 135.000 50,000 25,000 B,967 1,114,100 (THOUSANDS OF LITHIS TABLE IS ONE OF TWO GIVING AVAILABLE INFORMATION CONCERNING STATE AND OUASI-STATE OBLIGATIONS PICORRED FOR HIGHMAY PURPOSES. THE OTHER TABLE IS TABLE SACE CHANGE. INDUBERCENCES DUBING YEAR. HERE, CARNOR OF THE BONDS WERE ISSUED ARRILY FOR HIGHMAY AND PARRIY FOR OTHER PURPOSES. SUCH ISSUES AND EMERICAL PROPOSES, SUCH ISSUES AND EMERICAL PROPOSES, SUCH SUCH SO GIVER LOCAL ROADS AND STREETS AND TO NORHIGHMAY PURPOSES, RESPECTIVELY. IN PROPORTION TO THE AMOUNTS OF THE CONCINAL OFFICE ORIGINAL ARE OBLIGATIONS ISSUED FOR TERMS OF LESS THAN 2 VERNS. 10- 1-83 3-15-83 3-15-83 7-13-83 1-83 3-15-83 1 - B 3 1-83 1-83 1-83 1-83 1-83 1-83 1-83 1-83 1- 1-83 10- 1-B3 3 - 1 - 833-1-83 11- 1-B3 8-1-83 7-15-83 1- 1-83 7- 1-83 5-15-83 5- 1-83 1983 HIGHWAY CAPITAL IMPROVEMENT BONDS - 1983
DELAWARE TRANSPORTATION AUTHORITY REVENUE BONDS DELAWARE TRANSPORTATION AUTHORITY REFUNDING BONDS
TOTAL 1983 1983 GENERAL OBLIGATION HIGHWAY BONDS, SEPIES 1983 TRANSPORTATION IMPROVEMENT BONDS - SERIES F ATLANTIC CITY EXPRESSMAY REFUNDING REVENUE TOTAL ENERGY CONSERVATION/TRANSPORTATION BONDS ENERGY CONSERVATION/TRANSPORTATION BONDS TOTAL COUNTY TRANSPORTATION BONDS - SIXTH SERIES SEVERANCE TAX REVENUE BONDS - SERIES 1983 HIGHWAY CONSTRUCTION BONDS, SERIES XXIV STATE HIGHWAY BONDS, SERIES DD-2 STATE HIGHWAY BONDS, SERIES DD-3 UBBAN ARTERIAL BONDS, SERIES AN STATE FERRY CONSTRUCTION BONDS, SERIES HIGHWAY OBLIGATION BONDS, SERIES 1983A GENERAL OBLIGATION BONDS, 1982 SERIES HIGHWAY BONDS - 1983 CENTRAL TURNPIKE REVENUE BONDS - 1983 TOTAL BRIDGE REPLACEMENT BONDS, SERIES A HIGHWAY RESUBFACING BONDS, SERIES A HIGHWAY SYSTEM BONDS, SERIES D TOTAL TRUNKLINE HIGHWAY BONDS, SERIES 1983 HIGHWAY OBLIGATION BONDS. SERIES K HIGHWAY REVENUE BONDS, SERIES 1983 STATE TRUNK HIGHWAY BONDS - 1983 STATE TRANSPORTATION BONDS - 1983 TOTAL GENERAL OBLIGATION BONDS, SERIES TRANSPORTATION BONDS, SERIES A TRANSPORTATION BONDS, SERIES A TRANSPORTATION BONDS, SERIES A TOTAL HIGHWAY AND BRIDGE BONDS - 1983 ALACHUA COUNTY ROAD BONDS
LAFAYETTE COUNTY ROAD BONDS
POLK COUNTY ROAD BONDS
TOTAL STATE HIGHWAY BONDS, SERIES STATE HIGHWAY BONDS, SERIES TOTAL HIGHWAY CONSTRUCTION BONDS HIGHWAY IMPROVEMENT BONDS STATE-AID BONDS - 1983 GRAND TOTAL COMPILED FROM REPORTS OF STATE AUTHORITIES COLUMBIA STATE MASSACHUSETTS NEW HAMPSHIRE DISTRICT OF CONNECTICUT MISSISSIPPI NEW MEXICO WASHINGTON NEW JERSEY LOUISTANA MINNESOTA WISCONSIN SIONITINO18 MARVLAND MICHIGAN DELAWARE NEW YORK ALASKA FLORIDA MONTANA VERMONT HAWAII MA 1 NE 0410 UTAH

STATE OBLIGATIONS FOR HIGHWAYS - 1983

CHANGE IN INDEBTEDNESS DURING YEAR

OF STATE AUTHORITIES					1	•	1;					
STATE	OBLIGATIONS	CLASSI- FICATION	OBLIGATIONS OUTSTANDING BEGINNING OF YEAR	ORIGINAL	AL REFUNDING	TOTAL	WITH CURRENT RESERVES AND DEBT RESERVES	REFUNDING	TOTAL	OBLIGATIONS OUTSTANDING END OF YEAR	SINKING FUND AND OTHER REDEMPTION RESERVES	NET INDEBTEDNESS
ALABAMA	STATE HIGHWAY BONDS STATE ISSUES FOR LOCAL ROADS TOTAL	4 0	226,870 19,694 246,564		, , ,		26,883 3,381 30,264		26,883 3,381 30,264	199,986 16,314 216,300	7,820	192,166 16,314 208,480
ALASKA	STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL	≪ ∞	131,082 30,402 161,484	42,180		42,180	2,741 2,282 5,023	111	2,741 2,282 5,023	170,521 28,119 198,640	, , ,	170,521 28,119 198,640
ARIZONA	STATE HIGHWAY BONDS	4	214,150			-	2,225	•	2,225	211,925	-	211,925
CALIFORNIA	TOLL FACILITY BONDS	æ	143.859	_	-	-	15,389	•	15,389	128,470	15,000	113,470
CONNECTICUT	STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL	∢ ∞	547,740 135,566 683,306	39,000		39,000	42,155 36,466 78,621	1 1 1	42,155 36,466 78,621	544,585 99,100 643,685	1 + 1	544,585 99,100 643,685
DELAWARE	STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL	≪∞	186,455 152,257 338,712	8.719 20.000 28.719	11,930	8,719 31,930 40,649	18,753 3,430 22,183	11,657	18,753 15,087 33,840	176,421 169,100 345,521	675 675	176,421 168,821 345,242
DIST. OF COL.	STATE ISSUES FOR LOCAL ROADS	U	177,851	13,000		13,000	4,168		4,168	186,683	•	186.683
FLORIDA	STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL	<∞	185,505 623,497 809,002	25,130 25,130	1 1 1	25,130	12,495 38,900 51,395	1 1 1	12,495 38,900 51,395	198,140 584,597 782,737		198,140 584,597 782,737
GEORGIA	STATE HIGHWAY BONDS STATE ISSUES FOR LOCAL ROADS TOTAL	∢ ∪	490,887 53,676 544,563	1 1 1	1 1 1	11)	28,054 8,014 36,068	111	28.054 8.014 36,068	462,833 45,662 508,495	. 1 1 1	462,833 45,662 508,495
HAWA I I	STATE HIGHWAY BONDS	<	135,076	12,121	,	12,121	10,273		10,273	136,924	1	136,924
ILLINOIS	STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL	≪ 100	971,400 295,660 1,267,060	101,000		101,000	46,800 14,880 61,680	111	46,800 14,880 61,680	1,025,600 280,780 1,306,380	34,987	990,613 280,780 1,271,393
INDIANA	TOLL FACILITY BONDS	8	299,411	-		,	13,769	-	13,768	285,643	-	285,643
IOWA	TOLL FACILITY BONDS	8	6,590	-	-	-	2,575	-	2,575	4,015	150	3,865
KANSAS	STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL	∀ 88	235,965 86,332 322,297		111	111	8,300 9,011 17,311	111	8,300 9,011 17,311	227,665 77,321 304,986	11,850 11,850	227,665 65,471 293,136
KENTUCKY	STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL	≪ 60	516,830 425,580 942,410	111	1 1 1		21,175 31,054 52,229	111	21,175 31,054 52,229	495,655 394,526 890,181	5,293 5,293	495,655 389,233 884,888
LOUISTANA	STATE HIGHWAY BONDS	Ą	996,034	106,174	-	106,174	53,028	-	53,028	1,049,180	-	1,049,180
MAINE	STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL	₹ 89	87.010 7.630 94,640	5,545	1 1 1	5,545	7,450 1,110 8,560	1 1 1	7,450 1,110 8,560	85,105 6,520 91,625	1 1 1	85,105 6,520 91,625
MARYLAND	STATE HIGHWAY BONDS TOLL FACILITY BONDS STATE ISSUES FOR LOCAL ROADS TOTAL	∢ ∞∪	107,404 321,450 351,425 780,279	22,270 22,270		22,270 22,270	915 970 2,985 4,870	3,400 2,650 13,490 19,540	4,315 3,620 16,475 24,410	103,089 317,830 357,220 778,139	200,195 80,600 280,795	103,089 117,635 276,620 497,344
MASSACHUSETTS	STATE HIGHWAY BONDS TOLL FACILITY BONDS STATE ISSUES FOR LOCAL ROADS TOTAL	4 8 0	614,955 284,644 12,981 912,580	100,000	1111	100,000	46,876 34,300 1,006 82,182	1111	46,876 34,300 1,006 82,182	668,080 250,344 11,976 930,400		668,080 250,344 11,976 930,400
MICHIGAN	STATE HIGHWAY BONDS TOLL FACILITY BONDS STATE ISSUES FOR LOCAL ROADS TOTAL	∢ ⊕∪	72,750 29,957 102,707	57,700 77,300 135,000	1111	57,700 77,300 135,000	21,205 8,852 30,057	1111	21,205 8,852 30,057	109.245 21.105 77.300 207.650	5,914 115 - 6,029	103,331 20,990 77,300 201,621
MINNESOTA	STATE HIGHWAY BONDS	4	186,084	30,400	•	30,400	14,889		14,889	201,595	1	201,595

STATE OBLIGATIONS FOR HIGHWAYS - 1983

CHANGE IN INDEBTEDNESS DURING YEAR

TABLE 58-2 SHEET 2 OF 2 OCTOBER 1984 NET INDEBTEONESS 605,230 710,619 80,644 1,396,493 11,804,761 5,546,824 1,034,320 18,385,905 529.345 908.325 81.790 1.519.460 1,848,245 317,063 2,165,308 20,000 31.500 94,300 125,800 345,258 4,786 350,044 47.250 9.200 56.450 37.924 56.335 94.259 46,694 284,775 139,565 196,210 620,550 677,432 119,085 796,517 64,000 0000.9 95,077 298,500 201,895 104.870 278,860 25,000 65,475 292,263 162,148 BOND WITH TYPES OF ISSUES SUMMARIZED ON SHEET 2.

3. SEE TABLE SB-1 FOR ADDITIONAL INFORMATION.

4. BALANCES IN THIS COLUMN INCLUDE AMOUNTS KNOWN TO BE RESERVED SOLELY FOR REDEMPTION. SINKING FUND AND OTHER REDEMPTION RESERVES 454,813 235,432 80,600 770,845 87.642 25 87.667 2,525 318,450 318,450 1 529,345 908,325 81,790 1,519,460 605,230 710,619 80,644 1,396,493 1,848,245 319,588 2,167,833 284.775 139.565 196.210 620.550 12,259,574 5,782,256 1,114,920 19,156,750 OBLIGATIONS OUTSTANDING END OF YEAR 31,500 94,300 125,800 432.900 4.811 437.711 47,250 9,200 56,450 37.924 56.335 94.259 104.870 810,660 61,121 871,781 6,000 20,000 95,077 298,500 278,860 25,000 65,475 292,263 677,432 119,085 796,517 201,895 46.694 162,148 64,000 810,455 485,213 51,379 1,347,047 23.019 143.196 235 166.450 5,298 5,000 16,328 94,345 40,826 7,102 15,500 53.375 4.811 58,186 2.500 800 3.300 90,645 13,113 103,758 905 16.220 8,002 8.915 3.705 7.715 20.335 43,972 9,389 53,361 155 31,721 10,280 15.307 TOTAL OBLIGATIONS REDEEMED 28.255 114.502 13.490 156.247 BY REFUNDING 100.195 24,855 24,855 100,195 782,200 370,711 37,889 1,190,800 WITH CURRENT RESERVES AND DEBT RESERVES 1.440 5,000 3.600 23.019 43.001 235 66,255 94,345 40,826 7,102 142,273 15,500 53,375 4,811 58,186 31,721 2,500 800 3,300 90,645 13,113 103,758 905 10,280 16,220 5,298 8.915 3.705 7.715 20.335 43.972 9.389 53.361 1,000 16,328 155 8,002 15,307 882,438 87,125 144,537 1,114,100 13,000 5,000 18,000 19,000 50,000 50,000 85.000 20.000 4.000 8.967 64,000 75.000 22,589 6,180 105,195 25,000 (THOUSANDS OF BOLLARS) TOTAL OBLIGATIONS ISSUED 3/ REFUNDING ISSUES 42,125 42,125 30,195 30,195 L/ SEE TABLE SB-1 FOR GENERAL NOTE ON SB SERIES. THE FOLLOWING STATES REPORTED NO INDEBÉEDIESS DURING 1983: ARKANSAS, COLORADO, 1DAHO, MISSOURI, NORTH DAKOTA, SOUTH DAKOTA AND WYOMING. 22 FOR PURPOSES OF THIS ANALYSIS, BOND ISSUES HAVE BEEN CLASSIFIED IN ACCORDANCE 882.438 45.000 144.537 1.071.975 6.180 85.000 20.000 4.000 13.000 5.000 18.000 75,000 22,589 19,000 50,000 50,000 ORIGINAL ISSUES 8,967 75,000 25,000 64,000 12,187,591 6,180,345 1,021,759 19,389,695 477.364 1.021.326 82.025 1.580.715 699.575 751.445 68.745 1.519.765 OBLIGATIONS OUTSTANDING BEGINNING OF YEAR 25,000 436.275 9.622 445,897 49.750 10.000 59.750 1.938.890 332.701 2.271.591 46.459 57.240 103.699 208,690 123,270 199,925 531,885 721.404 128.474 849.878 836,955 55,437 892,392 7,000 22,100 93,300 115,400 163,755 98,916 314,000 233,616 56,974 121,090 279,015 67,297 105,762 CLASSI-FICATION 2/ ⋖ STATE HIGHWAY BONDS TOLL FACILITY BONDS STATE ISSUES FOR LOCAL ROADS GRAND TOTAL ROADS STATE HIGHWAY BONDS TOLL FACILITY BONDS STATE ISSUES FOR LOCAL ROADS TOTAL ROADS ROADS OBL IGATIONS STATE HIGHWAY BONDS TOLL FACILITY BONDS STATE ISSUES FOR LOCAL TOTAL STATE HIGHWAY BONDS STATE ISSUES FOR LOCAL TOTAL STATE HIGHWAY BONDS TOLL FACILITY BONDS STATE ISSUES FOR LOCAL TOTAL STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL STATE HIGHWAY BONDS STATE HIGHWAY BONDS STATE HIGHWAY BONDS STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL STATE HIGHWAY BONDS STATE HIGHWAY BONDS STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL TOLL FACILITY BONDS STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL STATE HIGHWAY BONDS TOLL FACILITY BONDS TOTAL STATE HIGHWAY BONDS FOLL FACILITY BONDS STATE HIGHWAY BONDS STATE HIGHWAY BONDS TOLL FACILITY BONDS STATE HIGHWAY BONDS COMPILED FROM REPORTS OF STATE AUTHORITIES ANI SOUTH CAROLINA WEST VIRGINIA NEW HAMPSHIRE ISLAND YORTH CAROL STATE MISSISSIPP NEW MEXICO WASHINGTON NEW JERSEY WI SCONS IN SUMMARY TENNESSEE VIRGINIA NEBRASKA NEW YORK VERMONT MONTANA OREGON NEVADA TEXAS RHODE 0H10 UTAH

RECEIPTS FOR STATE-ADMINISTERED TOLL ROAD AND CROSSING FACILITIES - 1983

Calling Action of the Co.											
STATE	NAME OF FACILITY	OPERATING AUTHORITY	BEGINNING OF YEAR RESERVES FOR CONSTRUC- TION, OPERATION FTC.	RESERVES FOR DEBT	HIGHWAY- USER REVENUES	ROAD AND CROSSING TOLLS	RECEIPTS FROM ISSUE OF BONDS	NET FROME FROME TRVEST	CONCES- SIONS AND RENTALS	MISCEL- LANEOUS RECEIPTS	TOTAL
ALASKA	ALASKA FERRY SYSTEM	ALASKA DEPARTMENT OF PUBLIC WORKS	4.169	,		14.070			5,797	3/ 39,481	59,348
CAL 1FORNIA	CARQUINEZ, BENICIA-MARTINEZ, & ANTIOCH BRIDGES RICHHOND-SAN BAARE (BRIDGE SAN DIEGG-CORONAGO BRIDGE SAN FRANCISCO-OAKLAND BAV. SAN HATGO-ALAMEDA, AND DUHBARTON BRIDGES SAN FRANCISCO-OAKLAND BAV. SAN HATGO-ALAMEDA, AND DUHBARTON BRIDGES TOTAL TOTAL	CALIFORNIA TRANSPORTATION COMMISSION	18,629 1,325 74,516 1,389 96,255	7,681 2,624 3,410 8,915 22,630	8 43 8 43	13,037 5,241 7,160 38,222 2,235 65,895		3,031 407 7,649 178 11,805	1,710	99 131 35 162 -	16,171 6,555 7,625 47,943 2,413
CONNECTICUT	CHARTER CAK, WILLIAM H. PUTNAM, AND JOHN BISSELL BRIDGES THAMES RIVER BRIDGE COMMECTICUT TURNPIKE (GREENVICH-KILLINGLY) MERITT AND WILBUR CROSS PARVMAYS ROCKYHILL-GLASTONBURY AND CHESTER-HADLYME FERRIES TOTAL	CONNECTICUT DEPARTHENT OF CONNECTICUT DEPARTON	20,335	41,805	1,244	3,239 1,026 52,475 9,319 82 66,141		7,562	1,935		4,483 1,026 61,972 9,732 210 77,423
DELAWARE	DELAWARE MEMORIAL BRIDGE AND CAPE MAY-LEWES FERRY JOHN F. KENNEDY MEMORIAL HIGHWAY TOTAL	DELAWARE RIVER AND BAY AUTHORITY DELAWARE TRANSPORTATION AUTHORITY	28,267 66,305 94,572	5,957	5,180	21,675 13,084 34,759	32,027	3,949	1,042	1,699 43	27,323 61,133 88,456
FLORIDA	EHORY L. BENNETT CAUSEVAY PERCONNILLE KRESSMAY SYSTEM PERCONNILLE KRESSMAY SYSTEM PERCONNILLE KRESSMAY SYSTEM PERCONNILLE KRESSWAY SYLVAN (10 MR T BATTON) BRIDGE SHRSHIE SYNAW (10 MR T BATTON) BRIDGE SHRSHIE SYNAW (10 MR T BATE RAD BATTON) BUCKANER FRAIL RAD BY EVERLOSS PARKAY FLOREDAY SHRWHIYE FLOREDAY SHRWHIYE FLOREDAY SHRWHIYE FLOREDAY SHRWHIYE FLOREDAY SHRWHIYE FLOREDAY SHRWHIYE FLOREDAY TOTAL	FLORIDA GEPARTHY OF TRANSCORATION SATE SCHOOL FRANSCORTION AUTHORITY SATE SCALE FLORIDA GEPARTHEN OF TRANSCORTION FLORIDA GEPARTHEN OF TRANSCORTION FLORIDA GEPARTHEN OF TRANSCORTION GLORIDA GEPARTHEN OF TRANSCORTATION GLORIDA GEPARTHEN OF TRANSCORTATION GLORIDA GEPARTHEN OF TRANSCORTATION GLORIDA GEPARTHEN OF TRANSCORTATION FLORIDA GEPARTHENT OF TRANSCORTATION FLORIDA GEPARTHENT OF TRANSCORTATION FLORIDA STANSCORTATION FLORIDA GEPARTHENT OF TRANSCORTATION	10.269 10.843 75 75 17.255 9.680 15.680 1.505 1.505 1.505 1.505 1.505	1 3 9 9 7 7 6 18 9 7 9 9 9 7 6 18 9 9 7 6 18 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	623 130 3,860 3,860 14 5,865	2 753 1 556 1 1356 1 2356 1 24 1 24 1 2 4 2 4 2 3 3 3 4 2 4 2 4 2 4 3 6 0 9 1 1 4 0 0 0 0		2,427 2,384 2,484 1,625 1,916 1,016 1,074 1,372	167	2 4 8 1 1 4 8 4 1 1 8 7 5 1 8 7 5 1	3 6393 19.632 2 538 3 538 17.350 11.205 11.205 2 2 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ILLINOIS	NORTHERN ILLINOIS TOLL HIGHWAY SYSTEM	ILLINOIS STATE TOLL HIGHWAY AUTHORITY	105,984	30,437		116,539	,	12,785	1.422	2,221	132,967
INDIANA	VARASH HEMORIAL, BRANDENBURG-HAUKPORT, AND HANGSVILE-CANNELTON BRIDGES INCLINAL & AST-VEST TOLL ROAD TOTAL	INDIANA TOLL BRIDGE COMMISSION INDIANA DEPARTMENT OF MIGWAVS	4,326	96,213		1,557	1 1	625 25,627 26,252	1,395	553 555	2,184 62,953 65,137
10VA	CLINTON TOLL BRIDGE MUSCATURE TOLL BRIDGE SVAMMASABULA BRIDGE DUBUOUE TOLL BRIDGE TOTAL	IOWA DEPARTHETT OF TRANSPORTATION IOWA DEPARTHETT OF TRANSPORTATION IOWA DEPARTHETT OF TRANSPORTATION IOWA DEPARTHENT OF TRANSPORTATION	1,139 466 225 354 354 2,184	1,561		633 417 174 174 65 1,289		386 59 33 33 50		1 12 12	1,020 476 203 113 1,812
KANSAS	KANSAS TURNPIKE SYSTEM	KANSAS TURNPIYE AUTHORITY THE THENPHYS ALITHORITY OF MENTHENY	8,800	28,767	, s. 840	25,241		3,256	582	551	29,633
MAINE	MAINE TURNETKE ISLAND FERRY SERVICE TOTAL	IE PORT AUTHORITY	7,569	2,556		20,236		662	708	3/ 1,665 1,943	2,423
MARYLAND	SUSDICHANNA. POTOMAC. AND CHESAPEAKE BAY BRIDGES; BALTHONE HARBOR TUNNEL AND BRIDGE; FT. HCHENRY TUNNEL JOHN K.KTANEOY HEMORIAL HIGHWAY TOTAL	MARYLAND TRANSPORTATION AUTHORITY MARYLAND TRANSPORTATION AUTHORITY	74,125 10,831 84,956	179,584	1,765	45.476 18.490 63,966		1,195	5.183	15,890	85,873 24,868 110,741
MASSACHUSETTS	MUDICE 3. TOBIN MYSTIC RIVER) BRIDGE EAST BOSTOM TOWRELSKE MASSAUGETTS TOBREIKE AND EXTENSION TOTAL	MASACHUSETTS PORT AUTHORITY MASACHUSETTS TURNPISE AUTHORITY MASSACHUSETTS TURNPISE AUTHORITY	1,616 2,602 38,907 43,125	5,051	144 1	5,981 8,565 69,757 84,303	111 1	985 754 4,246 5,985	4,330	73	6,966 9,392 78,333 94,691
MICHIGAN	BUE WATER BRIDGE MACKING STAITS BRIDGE SAUT TE: MARIE BRIDGE TOTAL	MICHIGAN STATE HIGHMAY COMMISSION MACKINGO BRIDGE AUTHORITY INTERNATIONAL BRIDGE AUTHORITY OF MICHIGAN	1.046 621	5,224	3,917	996 4,518 2,209 7,725	111	98	111	- 12 55 67	1,275 8,519 2,362 12,156
NEW HAMPSHIRE	NEW HAMPSHIRE TURNPIKE SYSTEM	NEW HAMPSHIRE DEPARTMENT OF PUBLIC WORKS AND NIGHWAYS	6.539	,	-	16,774	5,000	,	1	6	21,783

RECEIPTS FOR STATE-ADMINISTERED TOLL ROAD AND CROSSING FACILITIES - 1983

COMPILED FROM REPORTS OF STATE AUTHORITIES	REPORTS RITIES	(THOUSANDS OF DOL	DOLLARS)							.,0	SHEET 2 OF 2 OCTOBER 1984
			BALANCE:	INCES OF YEAR 2/				1			
STATE	MAME OF FACILLTY	OPERATING AUTHORITY	RESERVES FOR CONSTRUC- TION, OPEMATION ETC.	RESERVES FOR DEBT SERVICE	HIGHWAY- USER REVENUES	MOAD AND CROSSING TOLLS	RECEIPTS FROM ISSUE OF BONDS	INCOME FROM INVEST-	CONCES- SIONS AND RENTALS	MISCEL- LANEOUS RECEIPTS	TOTAL RECEIPTS
NEW JERSEY	VARIOUS TOLL BRIDGES	DELAWARE MIVER JOINT TOLL BRIDGE	2.827	13,531	,	9,599		1,289	,	-	10,889
	ATLANTIC CITY EXPRESSIVAY GARDEN STATE PARKHAY GARDEN STATE PARKHAY GARDEN STATE PARKHAY FURNAL STATE PARKHAY FURNAL STATE PARKHAY FURNAL STATE FOR FURNAL F	NEW JERSEY EXPRESSIVAY AUTHORITY NEW JERSEY HIGHWAY AUTHORITY NEW JERSEY TIENNETHS AUTHORITY	4,366 45,178	36.369		16.441	30,195	13,244	4,047	1,619	102.090
	TOTAL	;	126,687	189,463	,	250,056	30,195	40.999	11,254	2,949	335,453
NEW YORK	CORNWALL -MASSENA BRIDGE	ST. LAWRENCE SEAWAY DEVELOPMENT	296			1.330		82	13	12	1.417
	GEORGE WASHINGTON AND STATEN ISLAND BRIDGES!	FORT ATHORITY OF NEW YORK AND	,	66,982	,	136,689	ı	8,504	•	,	165,193
	HOLEAND AND LINCOLN JOHNELS KINGSTON, BEAR MOUNTAIN AND KINGSTON, BEAR MOUNTAIN AND	NEW YORK STATE BRIDGE AUTHORITY	19,926	3,878		9.956	•	2,313	•	•	12,147
	OCCENSORE, PRESCOTT GRIDGE PEACE GRIDGE	OGDENSBURG BRIDGE AND PORT AUTHORITY BUFFALO AND FT. ERIE PUBLIC BRIDGE	-18,036	285	+ 1	728		29	219	۳ '	979
_	RAINBOW, LEWISTON-OUEENSTON, AND WHIRLPOOL RAPIDS BRIDGES	AUTHORITY NIAGARA FALLS BRIDGE COMMISSION	3.988	2.764	,	4,985		181	878	23	6,430
	RODIES FORM AND CXOWN POINT BRIDGES TROUSAND ISLANDS BRIDGES THOUSAND ISLANDS BRIDGES THOMAS E. DELEY THRUWAY	LAKE CHAMPLAIN BKIDGE COMPISSION THOUSAND ISCLANDS BRIDGE AUTHORITY NEW YORK STATE THRUMAY AUTHORITY	1.697	62.830		2,447		187	\$,105	491	939 2,538 191,403
	TOTAL		167,147	136,759	,	347.548	'	30,869	7,299	1.177	386,854
NORTH CAROLINA	CEDAR ISLAND AND SOUTHPORT-FT. FISHER FERRIES	NORTH CAROLINA STATE HIGHWAY COMMISSION			8,778	971		,	,	,	9,649
0110	OHIO TURNPIKE	OHIO TURNPIKE COMMISSION	41,076	1,085	880	65.129	,	3,540	4.226	2.123	75,908
ОКГАНОМА	OKLAHOMA TURNPIKE SYSTEM WILL ROGERS TURNPIKE 3/	OKLAHOMA TURNPIKE AUTHORITY OKLAHOMA TURNPIKE AUTHORITY	89.372	14,197		28.379	. ,	10,441	401		39.221
	TOTAL		97,912	22.847		39,409	,	12,388	603	,	\$2,400
OREGON	ASTORIA-PT. ELLICE BRIDGE	OREGON STATE HIGHWAY DEPARTMENT		,	,	1,409			,	•	1,408
PENNSYLVANIA	DELAWARE RIVER BRIDGES PERNSYLVANIA TURNPIKE SYSTEM	DELAWARE RIVER PORT AUTHORITY PENNSYLVANIA TURNPIKE COMMISSION	14.996	106.737		55,916	1 1	10.567	2.431	5	66.506
	TOTAL		157,033	117,922	,	175,699	1	23,199	2,954	135	202,007
RHODE ISLAND	MT. HOPE AND JAMESTOWN-NEWPORT BRIDGES	RHODE ISLAND TURNPIKE AND BRIDGE AUTHORITY	3,669	-10.094	,	6,150		1.664	,	10/8.117	15,931
TEXAS	HOUNTAIN CREEK LAKE BRIDGE HOUSTON SHP CHAMMEL BRIDGE ALLAS NORTH TOLLANY	TEXAS TURNPIKE AUTHORITY TEXAS TURNPIKE AUTHORITY TEXAS TURNPIKE AUTHORITY	1,353	501 16.330 19.942		964 2.898 13.017	1 1 1	1,469		896	1,048
	TOTAL		133,162	36.773	,	16.879	ı	20,067	,	896	37,914
VIRGINIA	CHESAPEAKE BAY BRIDGE AND TUNNEL SYSTEM	CHESAPEAKE BAY BRIDGE AND TUNNEL	2.435	5.302	,	19,712		553		468	20,733
	ELIZABETH RIVER BRIDGE AND TUMNELS NOFROLK-VIGENIA BEACH TOLL ROAD NOFROLK-VIGENIA BEACH TOLL ROAD NULLES TOLL ROAD NAMESTOLIK GEBOW	VIRGINA DEPARTMENT OF HIGHWAYS VIRGINA DEPARTMENT OF HIGHWAYS RICHHOLD-PETERSBURG TURNPIKE AUTHORITY VIRGINIA DEPARTMENT OF HIGHWAYS VIRGINIA DEPARTMENT OF HIGHWAYS VIRGINIA DEPARTMENT OF HIGHWAYS	9,845 25,759 15,388 53,700	1,475	317	3,775 7,623 19,420	1111	3,447			6,759 11,393 19,425 3,200
	TOTAL		107,127	27.850	6,223	52,817		10.169	' '	*87	67,703
WASHINGTON	HOOD CANAL BRIDGE; PUGET SOUND FERRY SYSTEM HAPLE STREET (SPOKANE) BRIDGE	WASHINGTON TOLL BRIDGE AUTHORITY WASHINGTON TOLL BRIDGE AUTHORITY	63,003	5.978	39,327	47,835	20,263	2,512	٠.	B/ 11/16.276	126,213
	TOTAL		63,118	6.202	39.327	48,705	20,263	2,539	,	16.276	127.110
WEST VIRGINIA	WEST VIRGINIA TURNPIKE	WEST VIRGINIA TURNPIKE COMMISSION	677	14,310	31,108	19,882		1.507		18/ 82,887	135,384
SUHHARY	TOTAL REPLICE AND TWHEE FACILITIES TOTAL ROAD FACILITIES TOTAL FERRY FACILITIES		350,432 1,303,243 4,859	470.620	50.064 101.386 14.812	522,030 1,175,521 16,068	20,263	78,435	44,546	43,657	718.530
	GRAND TOTAL		1,658,574	1,150,458	166,262	1,713,619	87,485	283,682	54,424	183,311	2,488,783
NECEIPTS AND DI OPERATED 8Y STA AND (C) DIHER TOLL-FREE ARE TOLLS ARE SHOWN FOR PUBLIC	LA SEE TABLE SF-21 FOR GENERAL HOTE ON SF SERIES. TABLES SF-38 AND 48 ARE CONCERNED SOLELY WITH RECEPTS AND DISSUSSEMENTS FOR STATE AND DIASSISSEMENTS FOR STATE TOLL FACILITIES. INCLUDING 6.47 THOSE OWED ON PROPERATED BY STATE HIGHWAY AGENCIES, 68 THOSE THE TITLE OF WHICH WILL UITHARIEV BE VESTED IN THE STATE, ADD. (1) OTHER MADIO FACILITIES THAT AMEN FOR THAT LOCAL IMPORTANCE, FORMER TOLL FACILITIES. NOW TOLL FREE ARE INCLUDED WHERE SOUDDED INDERSEDENCES IS STILL OUTSTANDING. OTHER FACILITIES OF WHICH NO FOR STATE ON OTHER PACILITIES OF WHICH ADDIAGNOUNT AND STATE ON THE WAR INCLUDED WHERE SOUDDED HIDE STREET OF PRELIMINARY COSTS HAD BEEN INCURRED DURING THE YEAR. DATA HUMING AND TABLES INCLUDED WHERE DISTRICTS AND HUMING AND THE WAR IN TABLES LE-2 AND AT A 2. AND UT-12 AND 42.		•	GENERAL FUND APPROPRIATION: ALASKA (K33, 480,751) AND MAINE TOLLS ON SUCCARTER RRIDGE DISCONTINUED AUGUST 1983. TANKERS FROM COUNTES S4,338,D00. FREED LAUGUST 1982. FREED DECEMBER 1982. FREED DECEMBER 1982. FREED PERMANNEL FUNDS: WARYLAND (K15,830,DDD), WASHINGTON (K22,88).	PRIATION: RRIDGE DI JNTIES S4.3 32. RARYLAND	ALASKA (\$38 SCONTINUED A 38.D00. (\$15.890.DD	.480,751) A .UGUST 1983. D), WASHING	IND MAINE (TON (\$2,87	(\$1.527.252)	114TION: ALASKA (\$39.480,731) AND MAINE (\$1.527.252). TES \$4.338.000. HES \$4.338.000. HARYLAND (\$15.890,000), WASHINGTON (\$2.872.259) AND VEST VIRGINIA KE SYSTEM EFFECTIVE DECEMBER 31, 1883.	
TOLL FACILITY C	EES FUNDS OF SPECIAL TOLL AUTHORITIES AS WELL AS STATE HIGHWAY OMSTRUCTION, MAINTENANCE, OPERATION, AND DEBT SERVICE.	AGENCY FUNDS DEDICATED FOR	33	INCLUDES \$8.099.000 FROM CONTRACT SETTLEMENT. INCLUDES UMTA 12546.3491 AND SAFE HARBOR LEASING FUNDS (\$11.813.054).	16.349) AND	TRACT SETTLE SAFE HARBOR	MENT. LEASING FU	NDS (\$11.8	113.054).		

DISBURSEMENTS FOR STATE-ADMINISTERED TOLL ROAD AND CROSSING FACILITIES - 1983

OF STATE AUTHORITIES	PONTS TTES	СТНО	(THOUSANDS OF	DOLLARS)							3	SCIONER 130
			MAINTE.	- OTHER					SOUTH		BALANCES END OF YEAR	SES AV
STATE	NAME OF FACILITY	CAPITAL	NANCE NANCE AND OPERA- TIONS	TRATION AND MISCEL- LANEOUS	HIGHWAY LAW ENFORCE-	INTEREST ON OBLIGA- TIONS	RETIRE- MENT OF OBLIGA- TIONS	SUBTOTAL, DIRECT EXPENDI- TURES	STATE STATE OR FOR OTHER PURPOSES	TOTAL DISBURSE- MENTS	RESERVES FOR CONSTRUC- TIDN, OPERATION, ETC.	RESERVES FOR DEBT SERVICE
ALASKA	ALASKA FERRY SYSTEM	,	48,375	7,248	,	1,442	2.282	59,347		59,347	4,169	
CALIFORNIA	CAROUINEZ, BENICIA-WARTINEZ, & ANTIOCH BRIDGES RICHHOND-SAN RAKEL BRIDGE SAN DIEGO-CORONAND BRIDGE SAN FRANCISCO-OAKLAND BAY. SAN MATEO-ALAMEDA, AND DUMBARTON BRIDGES SAN FRANCISCO-OAKLAND BAY. SAN PROSE (VINCENT THOMAS) TOTAL TOTAL	635 431 26,333 27,484	5,921 1,750 1,834 11,772 1,500	530 427 582 2,119 154 3,812		3,284 170 170 10,559 15,002	1,003	11,375 10,513 5,621 55,783 1,739	985 2,087 2,911 1,284	12,360 10,513 7,708 58,694 3,023	25.820 -939 1,365 70.035 778	4,300
THUTTUGE	POST OF THE PART O											
CONNECTICUT	CHARTER OAK, WILLIAM H. PUTNAM, AND JOHN BISSELL BRIDGES THARES RIVER BRIDGE CONNECTICUT TURHRIVE (GREEWLICH-KILLINGLY) HERBITT AND VILGUE CROSS PARKAMYS ROCKYHILL-GLASTONBURY AND CHESTER-HADLYME FERRIES TOTAL	2,108	11,993 111,797 2,106 2,106 16,106	861	11111 1	382 4,168 - 168 - 168 - 163	32,395	4,483 482 50,666 2,106 210	14, 221 7, 526 7, 526 22, 391	4,483 1,026 64,887 9,732 210 80,338	26,110	33,114
DELAWARE	DELAWARE MEMORIAL BRIDGE AND CAPE MAY-LEWES FERRY JOHN F. KENNEDY MEMORIAL HIGHMAY	7,740	9,147	2.686	551	2,754	2,069	24,947	30.879	24.947	30,465	8,653
	TOTAL	6,400	11,533	3,421	551	12,280	14,718	50,903	30,879	81,782	98.865	16,812
FLORIDA	EMORY L. BENNETT CAUSELAN PERCONNILER TPRESSAUX SYSTEM PERCLASS WAVEN GROAT PATTON BRIDGE ST. GEORGE 1SAND (BRANT PATTON) BRIDGE ST. GEORGE 1SAND (BRANT PATTON) BRIDGE ST. GEORGE 1SAND (BRANT PATTON) BRIDGE SUNGH RESTAURT ROAD EURAL FOOD TO THE ROAD EURAL FOOD TO THE ROAD EURAL FOOD TO THE SOUTH CROSSTOWN) HILLSERBOUGH EXPRESSAUX (SOUTH CROSSTOWN) HILLSERBOROUGH EXPRESSAUX TO TOTAL TOTAL	5,491 5,503 2,52 2,52 10,733	3,045 3,045 2,74 1,725 1	284		4, 249 7249 1, 6735 6, 029 6, 029 1,029 1,030 9, 2,56 9, 2,56	1,465 1,485 1,485 1,295 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205 1,205	3 3 3 4 9 1 6 001 1 4 002 2 003 1 4 203 1 4 264 1 1 2 2 3 3 4 4 5 2 7 5 0 8 1 2 2 7 5 0 8 1 2 8 0 8 1 2 9 3 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	250 250 416 5.572 5.572 7.572 7.572 7.572 7.573	3.346 1.6.261 1.009 1.00	233 10 24 4 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	19.774 19.774 1.658 2.655 15.890 1.578 2.052 2.052 2.052 2.053 2.053 1.794 8.915 2.018 2.0
111 1N01S	NORTHERN ILLINOIS TOLL HIGHWAY SYSTEM	189,69	35,445	7.137	6.115	15,025	13,531	146,934		146,934	93,157	29,297
INDIANA	MABASH MEMORIAL, BRANDENBURG-MAUKPORT, AND MANESVILLE-CANNETON BRIDGES INDIANA EAST-WEST TOLL ROAD	65,202	693	283	1.724	26,358	13,639	976	1 1	976	5,534	77.961
	TOTAL	65,202	10,232	3,129	1,724	26,358	13,639	120,284	,	120,284	114.846	77,961
IOWA	CLINTON TOLL BRIDGE HUSCATINE TOLL BRIDGE SUVANNA-SBULA BRIDGE DUBUQUE TOLL BRIDGE TOTAL	117	342 161 138 42 683	1111 1	1111	190	2,390 135 50 - 2,575	3,039 420 198 164 3,821	1111	3,039 420 198 164 3,821	682 421 180 303 1,586	100
KANSAS	KANSAS TURNPIKE SYSTEM	6,980	9.076	2.413	1.741	3,572	8.403	31.185		31,185	9,840	26,174
KENTUCKY	KENTUCKY PARKWAY SYSTEM	2,795	11,276	562	,	38,383	27,534	80,550	,	055.08	28,870	79,711
MAINE	HAINE TURNPIKE ISLAND FERRY SERVICE TOTAL	358	1,950	1.671	887	778	1,000	2,143	4,700	2,143	13,684	2,310
MARVLAND	SUSQUEHANNA, POTOMAC, AND CHESAPEAKE BAY BRIDGES:	17,655	20,269	2,437	4.950	16.756	3.320	65,387	00/4	65,387	95,483	178,712
	SALIFICAN MARKON LUNNEL AND BRIDGE; FI. MCHENKY LUNNEL JOHN F. KENNEDY MEMORIAL HIGHWAY TOWN.	3,354	7,883	948	1.650	2,286	300	16,421	,	16,421	19.278	,
0.0000000000000000000000000000000000000	IUIAL	51,009	28,152	3,385	6.600	19,042	3.620	808 18		81,808	114.761	178,712
MASSACHUSE 17S	MAURICE O. TOBIN (MYSTIC RIVER) BRIDGE SEST BOSTON TUNNELS MASSACHUSETTS TURNPIKE AND EXTENSION TOTAL	3,104 454 5,237 8,795	1,725 3,474 19,029	1,150	2,687	10,858	1,600 31,918	6,966 7,678 75,997		6,966 7,678 75,997	1,616 2,829 41,243 45,688	1,923 6,538 6,538 9,461
MICHIGAN	BLUE WATER BRIDGE MACKINAC STRAITS BRIDGE	664	612		.,	586	9.519	1,276	.,	1,276	1.077	2.038
	SAULT STE, MARIE BRIDGE TOTAL	314	3,332	251	1 1	1,002	358	1,935	12	1,947	1,817	2.535

DISBURSEMENTS FOR STATE-ADMINISTERED TOLL ROAD AND CROSSING FACILITIES - 1963

COMPILED FROM REPORTS OF STATE AUTHORITIES	EPORTS 171ES		(THOUSANDS	IDS OF DOLLARS	RSI						SH	TABLE SF~48 SHEET 2 OF 2 OCTOBER 1984
			MATHTE-	ADMINIS					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		BALANCES END OF YEAR	CES EAR 4/
STATE	NAME OF FACILITY	CAPITAL	MANCE AND OPERA- TIONS 2/	TRATION AND MISCEL- LAMEOUS	HIGNNAV LAV ENFORCE- MENT	INTEREST ON OBLIGA- TIONS	RETIRE- MEST OF OBLIGA- TIOES	SUBTOTAL. DIRECT EXPENDI- TURES	STATE OR FOR OTHER PURPOSES	TOTAL DISGURSE- MENTS	RESERVES FOR CONSTRUC- TION, OPERATION, ETC.	RESERVES FOR DEBT SERVICE
NEW HAMPSHIRE	NEW HAMPSHIRE TURNPIKE SYSTEM	405	4,935	•	1.444	\$,072	4.000	15,857	,	15,857	11,464	,
MEW JERSEY	VARIOUS TOLL BRIDGES ATAMIC CITY ERRESSAV GARDEN STATE PARKWAY HEV JERSEY TURRPIKE SYSTEM	113 13,342 22,834	8,064 4,867 32,358 45,745	1,488 1,768 9,319 21,640	1,503	255 1,213 7,958 50,414	34.380	9,978 43,014 89,149 232,748	300	9,978 43,814 89,449 232,748	2,782 13,786 63,438 71,629	1,485
	TOTAL	35,989	91,034	34,215	18.288	59,840	136,323	375,589	300	375,983	151,635	123,978
NEW YORK	CORNUALL-MASSEMA BRIDGE GEORGE VASHIGTON MAN TO TATEM ISLAND BRIDGES, HOLLKAD AND LINGOLM TUMBLS	21,598	1,020	134		11,968	4,597	1,154	20,224	1,419	293	60,654
	KINGSTON, RIP VAN VINKLE, MID-HUDSON, BEAR MOUNTAIN AND NEVBURGH-BEACON BRIDGES	3.093	4.836	1,124		475	1.654	11.182	1	11,182	17.269	3,498
	OCDENSBURG-PRESCOTT BRIDGE PRACE BRIDGE RAINBOW, EMISTON-QUEENSTON, AND WHIRLPOOL RAPIDS BRIDGES ROUSES POINT AND CROWN POINT BRIDGES	8 6	3,708	919		115	183	832 8,003 5,455	, 400	832 8,403 771	-17,000 5,273 4,000 1,600	285
	THOUSAND ISLANDS BRIDGES THOMAS E. DEVEY THRUWAY	42,776	75.765	10,997	11,145	14,784	27,934	2,085	- 218	183,405	2,334	61,818
	TOTAL	68,062	172,582	46,516	11,149	20.003	34,871	361,183	21,105	382,280	179,346	129.122
NORTH CAROLINA	CEDAR ISLAND AND SOUTHPORT-FT. FISHER FERRIES	•	9,649	,	-	•	-	9,649	,	9,649	,	-
0410	OHIO TURNPIKE	31,667	20.05	9,684	5.384	329	4.787	70,865		70,865	46.705	498
OKLAHDMA	OKLAHOMA TURNPIKE SYSTEM WILL ROGERS TURNPIKE	9.382	4,335	1,365	2,232	11,037	10,855	39,206		39,206	93.926	9,688
	TOTAL	11,878	5,312	1,735	2,778	11,693	20,502	61,898		61,898	101,603	9,658
OREGOM	ASTORIA-PT, ELLICE BRIDGE	•	278	88	•	302	008	1.408	,	1,408	,	
PENNSYLVANIA	DELÁNARE RIVER BRIDGES PENNSYLVANÍA TURNPIKE SYSTEM	2,270 58,156	19,013	3,357	989	14,772	4,715	44,127	12,789	56,916	15,750	115,172
,	TOTAL	60,426	60,899	180, 32	6.989	18.664	12,010	187,069	12,789	199,858	151,933	125,169
RHODE ISLAND	MT. HOPE AND JAMESTOWN-NEWPORT BRIDGES	27	803	679	-	2,565	538	4.612	1	4,612	10,398	-3,504
TEXAS	MOUNTAIN CREEK LAKE BRIDGE HOUSTON SHIP CHANNEL BRIDGE DALLAS HORTH TOLLWAY	1,304	364 1,073 1,685	201	11 _ 562	616 3,744 17,509	155	1,146 6,322 24,316	1 1 1	1,146 6,322 24,316	339 2,612 139,563	507 13,115 19,928
	TOTAL	5,205	3,122	098	573	21,869	155	31.784	-	31,784	142,514	33,550
▲ INIGRI>	CHESAFEAKE BAY BRIDGE AND TUNNEL SYSTEM ELIZABETH RIVER BRIDGE AND TUNNELS NORFOLK-VIRGINIA BRACH TOLL ROAD RICHMOND-VETRSBURG TUNNFIKE DULLES TOLL ROAD JAMESTOWN FERRY	7,527 3,563 27,539 3,949	2,929 3,160 1,247 7,042 2,243	468 894 43 1,219	508	14.754 38 868 2.233 6.500	2,566 105 1,044	20,922 4,239 10,729 14,057 34,939 6,192	1,322	20,922 4,239 12,081 14,057 34,939 6,192	2,857 12,411 25,230 15,388 25,261	4,990 1,345 22,965
	TOTAL	42,620	16,621	3.524	205	24,393	3,715	91.078	1,322	92,400	80.847	29,430
VASHINGTON	NODD CANAL BRIDGE, PUGET SOUND FERRY SYSTEM MAPLE STREET (SPOKAME) BRIDGE	11,062	73,048	828	- 1	10.076	3,460	98,804 115	39,434	137,938	49,209	8,047
	TOTAL	11,062	73,320	828	,	10,274	3,705	99,219	39,524	138,743	49,419	8.267
WEST VIRGINIA	WEST VIRGINIA TURNPIKE	113,353	7,607	1,069	709	4.839	7,128	134,705		134,705	2,160	13,708
SUHMARY	TOTAL BRIDGE AND TUNNEL FACILITIES TOTAL ROAD FACILITIES TOTAL FERRY FACILITIES	100,136 509,837 3,949	275,566 395,898 62,427	55,949 103,757 7,327	5.830	105,343 266,832 1,446	67,392 383,941 2,392	610.216 1,724,372 77,541	59,407	1,783,779	378.212 1.315.076 5,179	463,661 576,654 305
	GRAND TOTAL	613,922	733,891	167,033	69,937	373,621	453,725	2,412,129	146,886	2,559,015	1,698,467	1,040,315
AT SFF TA	TABLE CE-21 FOR CEWERAL WOTE ON CE CERIFC. TARKES SE-38 AND 48	ARE CONCERNED	2860	FACTI	TILES OBER	ac va cata	SOS COUNTIES	C LOCAL BOAD	AND BOTHCE	A STOIGTSIA	TIPOLITICAL T.	1160

LV SEE TABLE SF-21 FOR GEMERAL MOTE ON SF SERIES. TABLES SF-38 AND 48 ARE CONCERNED WITH RECLIPTS AND DISBURSAEMENTS FOR STATE AND OAST-STATE TOLL FACILITIES. INCLUDING (A) THOSE CHANED DO DEFRATED BY STATE HIGHMAN AGENCIES. (B) THOSE THE TITLE OF WHICH WILL ULIMMATELY BE VESTED IN THE STATE, AND (C) OTHER MAJOR FACILITIES THAT HAVE MORE THAN LOCAL IMPORTANCE. FORMER TOLL FACILITIES, NOW TOLL-FREE, ARE INCLUDED WHERE BONDED IMBERENESS IS STILL OUTSTANDING. FACILITIES FOR WHICH HON TOLLS ARE SHOWN WERE UNDER CONSTRUCTION, OR PRELIMINARY COSTS HAD BEEN INCURED BURING THE YEAR. DATA FOR FUBLIC AND OUSSI-PUBLIC

ARE SHOWN IN TABLES LE-32 AND 4.7 AND UF-32 AND 42.

ARE SHOWN IN TABLES LE-32 AND 4.3.

AND MAN IN TABLES LE-32 AND 4.5.

Z/ INCLUDES COSTS OF TOLL COLLECTION. STATE TOTALS ARE REPORTED ON TABLE SF-4C.

J/ TOLL REVENUES TRANSFERRED TO STATE HIGHWAY AGENCIES APPEAR IN TABLE SF-3. DTHER AMOUNTS ARE ASSUMED TO HAVE BEEN SPENT FOR OTHER THAN HIGHWAY NURPOSES.

J/ INCLUDES FUNDS OF SPECIAL TOLL ADVINORITIES AS WELL AS STATE HIGHWAY AGENCY FUNDS DEDICATED FOR TOLL FACILITY CONSTRUCTION, MAINTENANCE, OPERATION, AND DEBT SERVICE.

FOR MASS TRANSPORTATION - 1983 RECEIPTS AND DISBURSEMENTS STATE

577 116,452 11,771 5,353 1,786 3,084 26,131 400 270.023 168.224 113.685 27.057 1,598 5,356 150 8,691 557 465 141,936 680 716,135 5,611 516 26,885 10,849 266,430 12,499 572 742 5.721 13,130 1,102 895 34,742 58,788 1,317 35,655 856 256,086 3,595 121,058 6,881 TOTAL DISBURSE-MENTS 1,239 219 1,179 1,312 104,035 15,182 6,481 2,614,003 TABLE SMT OCTOBER 1984 1,273 1 3,100 34,303 195 255 519 74 42,553 OTHER 341 1 3 1,591 2,120 11,561 450 TRANSFER 4,858 3,045 150 45,204 168,224 13,309 132 4,409 53,367 1,274 341,933 12,526 129 DISBURSEMENTS 11,016 214,760 1,302 42,015 3,661 DEBT SERVICE 34,066 53,990 34,682 10,331 ADMINIS-TRATION 121 150 3,361 101 371 1,172 170 165 1.670 838 44 274 2,459 208 2,116 5,174 7,062 10 14 1,620 149 224 279 1.020 604 169 279 439 324 62,150 430 184 390 325 426 778 14,774 932 7,247 3,821 303 PENNSYLVANIA FROM THE LOTTERY FUND. 1,224 202 175 208 123,943 650,151 709 235 24,383 470 1,422,028 79,013 4,166 70,139 71,639 3,286 1,000 2,836 164,978 12,199 229 309 3,311 31,024 49,363 2,663 58,986 2,703 OPERATING ASSISTANCE 45,382 23,968 7,585 4,472 97 2,112 4,128 90,167 119 154 1,390 CAPITAL OUTLAY 20,143 11,426 6,832 2,598 501 6,986 200 586 898 7,521 547 1 600 137 146 2,575 43 264 156 530,579 178,640 107,491 121 10,849 266,430 12,500 2,606,757 716,135 5,612 249 26,885 TOTAL RECEIPTS 577 124,969 11,771 5,352 1,598 5,356 150 8,691 557 465 141.936 680 571 742 5,734 2,817 1,093 896 34,741 58,787 1,317 35,654 856 244,099 3,595 97,556 6,881 104,034 15,182 6,481 1,900 2,946 26,131 400 313,632 168,224 100,591 27,056 (THOUSANDS OF DOLLARS) MISCEL-LANEOUS 6,792 1,239 2,462 2/45,728 565 12 120,662 234 BOND PROCEEDS 196,411 291,738 5,000 37,326 53,001 HIGHWAY-USER TAX REVENUES INCLUDE MOTOR-FUEL AND MOTOR-VEHICLE REVENUE. IN MARYLAND, INCLUDES \$42,871,240 FROM BUS FARES AND \$45,728,000 IN 1 1 1 TRANSFERS FROM LOCAL GOVERN-MENTS 4,799 55 997 3,661 99 RECEIPTS 1,224 219 975 993 419 450 89,431 671 8,252 3,710 870 150 1,582 1,213 4,409 1,351 249 1,518 1,765 3,522 65 457 1.743 2.816 842 1,564 856 299,812 8,764 955 20,957 549 802 335 1.773 2,132 577 741 408 FEDERAL FUNDS 475 30,876 916 929 5,423 204,391 658 69,227 10,363 1,908 60,006 127,926 19,278 22,717 291 138 495,091 12,333 1,262,105 OTHER IMPOSTS, GENERAL FUND REVENUES ROAD AND CROSSING TOLLS 12,789 40,292 12 7,267 20,224 HIGHWAY-USER TAX REVENUES 34,090 47,865 2,640 70,360 27,516 150 15 285 3,991 561 32,522 56,155 587,349 116,781 38,900 64,381 11,777 318 993 13,034 COMPILED FROM REPORTS OF STATE AUTHORITIES NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS WEST VIRGINIA WISCONSIN WYOMING MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND DIST. OF COL. FLORIDA GEORGIA HAWAII CAL IFORNIA COLORADO CONNECTICUT DELAWARE MISSISSIPPI MISSOURI MONTANA NEBRASKA UTAH VERMONT VIRGINIA WASHINGTON TOTAL KANSAS KENTUCKY LOUISIANA MAINE STATE 1DAHO 1LEINOIS INDIANA IOWA ALABAMA ALASKA ARIZONA ARKANSAS 79

LOCAL GOVERNMENT RECEIPTS AND DISBURSEMENTS FOR HIGHWAYS - SUMMARY - 1982

Continue						RECE IPTS	- 1							٥	DISBURSEMENTS				
Control Cont	STATE	PROPERTY	GENERAL	LOCAL HIGHWAY- USER REVENUE		MISCEL - LANEOUS	BOND PROCEEDS (PAR)	PAVMENT STATE GOVERNMENT	FROM FEOERAL SOVERNME	TOTAL	16.5		TOTAL	MAINTENANCE	ADMINIS- TRATION AND POLICE	PAYMENTS TO STATES	BOND	BOND REDEMPTION (PAR)	TOTAL
	ALABAMA ALASKA ARIZONA ARKANSAS	14,970 21,411 12,200 15,843	55,364 10,092 103,250 19,624	22,851 3,073 600		30,027 17,342 5,022 12,394	29.277 30,360 27,525 1,800	126,170 44,357 93,289 67,577	19.809 2.715 2.500 2.500	298,468 129,350 243,786 147,793	31,740 25,624 26,800 25,64	29,527 35,893 101,750 18,081	61.267 61.517 130.550 43.725	196,163 28,406 66,700 71,124	11,916 12,826 17,880 27,167	342 7,138 3,039	13,168 9,470 9,991 1,700	8,693 6,996 8,590 1,038	291,549 119,215 240,849 147,793
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	CAL 1FORM1A COLORADO CONNECTICUT DELAWARE	97,850 54,732 17 104	609,703 54,996 85,936 9,900	1 1 1	6,845	254,231 54,871 4,701 750	19,933 64,397 10,521	493,041 99,553 24,655	172,710	1,654,313 351,073 125,830 12,754	4.04 4.04 4.096 4.096	356,288 49,648 2,027 602	504,772 89,734 2,512 602	724,896 139,370 104,814 2,156	305,597 56,194 8,771 9,500	*ES'S	16,764 10,485 1,981 370	31,452 8,652 9,934 1,100	1,636,078 309,969 128,012 13,728
1,000,000 11,000 10,000	FLOR10A GEORGIA HAVA11 10AHO	128,954 1,657 1,664 24,720	140,315 204,093 3,213	21,267	6,730	106,809 1,137 3,096 5,769	50.335 10.395 10.000	232,187 19,581 18,933 32,211	36.527 22.452 479 7,095	723.124 260,300 38,733 73,208	155.612 43,942 4,176 6,687	59,251 19,316 2,154	214,864 63,258 4,176 9,841	341,816 163,576 11,191 49,480	101,250 16,035 2,600 11,991	3,083	28,029 4,217 2,200 166	14,715 7,245 5,000	703,757 260,384 25,167 71,998
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1LL INDIS INDIANA IOWA KANSAS	200,705 23,729 85,776 169,393	117,799 15,229 526 14,800	64.265	13,318	165,464 43,942 12,180 6,442	4,053 27,625 71,376 56,000	237,587 192,443 201,988 43,047	53,596 2,558 35,481 12,200	856,787 305,898 408,675 301,882	124,781 61,754 39,452 54,000	79.094 37.079 72.788 42.000	203,875 98,833 112,240 96,000	433,425 163,888 208,751 142,000	124,026 11,505 27,764 3,600	24,415 5,756 3,641 12,435	9,527 4,235 16,119 16,156	6,506 2,275 27,829 28,225	801,774 286,492 396,344 298,416
13,000 117,000 10,000 254 27,000 27,	KENTUCKY LOUISIANA MAINE MARYLAND	52,710 52,710 15,038	47,397 123,705 58,225 73,944	3,574	3,668	3.543 95.763 5.866	3.435 77.451 2.350 2.350	58,809 83,711 8,894 130,717	17,923 50,992 5,950 216,141	142,101 509,857 75,419 465,323	30,629 64,945 68,420	17,060 101,760 7,992 238,658	47,689 166,705 8,592 307,078	56,966 184,029 50,032 108,792	33,400 64,411 17,010	2,127	28,808 1,378 12,358	995 33,184 2,542 17,819	141.730 477.137 67,409 463,520
1,000 1,00	MASSACHUSETTS MICHIGAN MINNESOTA MISSISSIPPI		117,000 190,750 208,420 59,435		254	8,100 47,839 70,955 1,223	3,013 12,000 75,934 22,856	77.027 354.668 224.464 65.982	7,900 71,759 21,078 74,814	268,690 695,826 735,967 267,525	15.520 146.000 106.917 27.306	34,113 64,363 133,724 22,606	49,633 230,363 240,641 49,912	108,423 319,641 290,974 177,887	90,487 135,929 103,966 16,988	12,482 15,322 4,476	2.310 7.727 27.410 8.319	8,274 15,592 57,622 18,795	249,127 721,634 735,935 276,377
1,892 18,74 22,556 1,992 1,991 1,592 1,569 1,591 1,592 1,991 1,9	MISSOURI MONTANA NEBRASKA NEVADA 2/	85,000 33,177 80,709	50.580 208.	3,176	1,604	43,382 4,537 9,046	24,764 3.629 30,183	60,781 21,556 82,669	37,066 7,165 18,270	310,722 70,268 233,336	28,008 6,049 16,770	62,400 4,294 39,856	90,408 10,343 56,626	180,693 45,561 103,681	11,435 6,337 23,178	6,135	8.900 922 12.669	13,444 685 14,970	311,015 63,848 218,846
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	NEW HAMPSHIRE NEW JERSEY NEW MEXICO NEW YORK	7,889 3,723 290,044	18,741 198,474 25,912 864,334	23,656	8,979	961 1,905 172,569		6,650 1,618 13,790 169,357	782 4,116 65,180	52.621 219.440 55.070 1.904.348	2,758 20,199 2,450 108,141	7,365 49,619 6,154 304,258	10,123 69,818 8,604 412,399	26,508 131,088 31,755 902,740	7.522 21.048 5,515 260.702	924	13,164 13,164 1,312 79,156	2,240 437 8,056 172,789	53,632 239,555 56,166 1,827,786
17, 154 15,	NORTH CAROLINA NORTH DAKOTA OHIO OKLAHOMA 2/		74,552 11,931 141,026	2,070		7,052 5,165 120,072	2,040 25,607 20,847	43,102 34,131 312,176	7.984 8.497	140,490 121,596 707,272	17,141	31,879 21,835 85,864	31.879 38.976 145,806	42,779 39,629 384,042	49,822 7,382 90,681	3.421 6.672 22,014	4,083 10,163 24,460	6,465 11,983 26,557	138,449 114,805 693,560
13,146	OREGON PENNSYLVANIA RHODE ISLAND SOUTH CAROLINA	-	55,629 319,586 24,471 46,876	9,272	609	32,263 53,991 327	29,925	60,474 175,071 400 14,725	38,892 64,469 10,216	229.089 824.845 24.871 72.347	41,113 58,569 417 2,321	65,119 45,978 5,726 6,574	106,232 104,547 6,143 8,695	64,238 251,380 10,262 37,760	51,425 398,349 6,321 24,136	11.994	3.604	8,025 47,141 850 584	265,518 823,970 23,666 72,101
13.136 14.764 49.390 7.689 25.526 6.03 1.046 12.000 4.326 45.845 6.130 1.777 6.7937 6.130 1.777 6.1931 1.046 12.000 12.000 1.026 10.026	SOUTH DAKOTA TENNESSEE TEXAS UTAH	33,947 31,068 456,514	23,022 45,802 513,858 57,405		096'9	1,712 B,128 143,794 2,891	1,528 2,030 255,456	21,700 116,512 64,992 23,704	6,662 8,973 103,918 356	88,571 233,905 1,614,639 84,356	9,505 20,401 159,705 21,380	9.639 31.167 306.861 11.217	19,144 51,568 466,568 32,597	51,384 140,740 487,924 37,050	13,689 18,666 345,301 10,432	2,308 1,893 24,846 3,365	9,563 112,069	1,314	98,971 233,899 1,546,001 83,444
98.652 470.566 53.497 139.749 1.430 763.694 6.637 94.060 151.036 296	VERMONT VIRGINIA WASHINGTON WEST VIRGINIA		14,764 85,313 29,062 32,000	49,390	7.689	573 25,526 40,392 58	1,046	12,000 71,355 125,107	4.326 11.769 90.806	45,845 259,433 369,619 39,281	6,130 11,709 43,994	1,777 50,174 116,269 5,851	7,907 61,883 160,263 5,851	33,035 81,194 131,181 23,273	2,160 72,532 74,749 10,063	7.417	145 12,962 14,595	206 65,886 10,846	43,453 301,874 395,414 40,318
	VISCONSIN	98,652	470,566				53,497	139,749	1.430	763.894	56,976	94.060	151.036	296,984	5.883	15.014	28,154	47,296	763,894
TOTAL 2,700,457 5,493,392 379,674 190,829 1,631,612 1,355,914 4,515,386 1,397,900 17,665,364 1,951,756 2,927,620 4,879,376 7,733,518 2	TOTAL	2,700,457	5,493,392	379,674	190.829	1,631,012	1,355,914	4,515,386		,665	1.951,756	2,927.620	879,37	,733,5	2,943,451	890'262	587.942	887,448	17,328,803

RECEIPTS OF COUNTIES AND TOWNSHIPS FOR HIGHWAYS - 1982

The control of the				LOCAL	AL REVENUES	,		_	_	PAVM	PAVMENTS FROM OT	OTHER GOVERNMENTS	ENTS			
The control of the		PROPERTY	GENERAL	1 00 4	ОТИЕВ	ROAD					STATES				BONDS	TOTAL
The control of the	V A E	AND AND SPECIAL ASSESSMENTS 2/	APPROPRIA- TIONS	HIGHWAY- USER IMPOSTS	LOCAL	CROSSING	MISCEL- LANEOUS	TOTAL	MUNICI ALITIE	HIGHWAY- USER IMPOSTS	ОТН Е В 3/	TOTAL	9.E	TOTAL	NOTES	RECEIPTS
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		7.230 7.098 5,500 7.587	4,644 2,146 20,900 5,624	6.318	1 1 1	1	13,500 4,568 1,172 5,404	31,692 14,264 27,572 19,615	F 1 3 1	101,581 32,620 26,809	6,964 7,321 5,800 10,294	108,545 7,321 38,420 37,103	9,596 2,500 22,244	118,141 7,321 40,920 59,347	8,200 23,025 3,225	158.033 44.610 71.717 78.962
1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	CALIFORNIA COLORADO CONNECTICUT DELAWARE 5/ 6/	24,699	32,204 1,744 8,380 4,000		5,516	21,308	93,150	198,110 52,239 8,407 4,014	1,294	38.19 46,05 7,08	16,655	254,851 58,443 7,085	56,930	313,075 74,830 7,085	35.927	515.027 162.996 17.236 4.014
1,14,000 1,00,000	FLORIDA GEORGIA HAWAII IDAHO	91,375 159 1,664 16,854	21.613	19,645 120 4,561	4 184	615	51,016 213 3,096 3,296	192,632 132,450 9,321 20,570		04 31 22 76	9,175 426 705 1,643	150,217 9,743 18,933 22,409	22,162 17,473 17,473 4,885	172.379 27.216 19.412 27.373	47,365 1,635 10,000 1,505	412.376 161.301 38.733 49.448
\$7,720 32,520 25,720 25,720 25,720 25,720 25,720 25,720 25,220<		169,000 14,840 48,024 119,960	28,795	48,000	3,265	33		275,456 53,463 49,947 125,402	6.178	02 74 35 35	20,484 10,307 22,950 2,716	2382	36,453 1,594 22,177 9,200	166,140 123,644 160,486 33,480	13.868 2,625	455,464 179,732 210,433 175,483
% 15,000 22,000 2,150 2,150 7,150 1,1000 22,142 1,1000	9 9	25,520	12,326 35,262 20,100 56,492	260	33,987	4,765	1,260	16.396 115,093 20,100 72,420	1 3 1 3	40,280 6,168 54,188	4,701 62,021 34,525	44,981 62,021 6,168 88,713	11,616 22,247 1,550 1,930	56,597 84,268 7,718 90,643	4,700 23,564 175 36,101	222,925 27,993 27,993 199,164
5/2 5/2 <td>MASSACHUSETTS &/ MICHIGAN &/ MINNESOTA MISSISSIPPI &/</td> <td>15,000 6,000 101,763 47,604</td> <td>27,000 40,750 37,699 5,001</td> <td>2,150</td> <td>111</td> <td>254</td> <td>2,100 30,639 33,790 1,124</td> <td>46,250 77,643 173,252 59,374</td> <td>6,500</td> <td>17.873 223.424 104.963 46.737</td> <td>11,000 42,239 14,393</td> <td>28,873 223,424 147,202 61,130</td> <td>3,400 50,809 14,585 65,955</td> <td>32.273 280,733 161,787 127.085</td> <td>736 3,800 3,370 16,724</td> <td>79,259 362,176 338,409 203,183</td>	MASSACHUSETTS &/ MICHIGAN &/ MINNESOTA MISSISSIPPI &/	15,000 6,000 101,763 47,604	27,000 40,750 37,699 5,001	2,150	111	254	2,100 30,639 33,790 1,124	46,250 77,643 173,252 59,374	6,500	17.873 223.424 104.963 46.737	11,000 42,239 14,393	28,873 223,424 147,202 61,130	3,400 50,809 14,585 65,955	32.273 280,733 161,787 127.085	736 3,800 3,370 16,724	79,259 362,176 338,409 203,183
5/7 115.159 63.441 10.306 -1.036 <td>MISSOURI 6/ MONTANA NEBRASKA NEVADA 2/</td> <td>64.000 26.599 52.200</td> <td>23,580</td> <td>F 3 3 1</td> <td></td> <td>438</td> <td>6,072 2,970 4,711</td> <td>94,090 29,569 58,711</td> <td></td> <td>20,216 11,507 32,096</td> <td>1,138</td> <td>20,216 12,645 44,194</td> <td>12,306 6,616 9,774</td> <td>32,522 19,268 53,968</td> <td></td> <td>145,510 48,837 112,726</td>	MISSOURI 6/ MONTANA NEBRASKA NEVADA 2/	64.000 26.599 52.200	23,580	F 3 3 1		438	6,072 2,970 4,711	94,090 29,569 58,711		20,216 11,507 32,096	1,138	20,216 12,645 44,194	12,306 6,616 9,774	32,522 19,268 53,968		145,510 48,837 112,726
57 64 1.35 21.694 1.696 2.1440 2.1440 2.1668 2.1460 2.1440 2.1460 2.1460 2.1460 2.1460 2.1460 2.1460 2.1460 2.1440 2.1460 2.1460 2.1460 2.1460 2.1460 2.1460 2.1460 2.1440 2.1460 2.1460 2.1460 2.1460 2.1460 2.1460 2.1460 2.1440 2.1460 2.1460 2.1460 2.1460 2.1460	NEW HAMPSHIRE S/ NEW JERSEY S/ NEW MEXICO S/ NEW YORK S/	L C	3,441 62,474 3,105 294,334	10,306	1 8 6 1	8,979	961	13,747 73,446 3,364 475,261		4,409 328 9,651 70,202			15		1,096 1,096 87,066	18.732 74.870 17.131 701.555
2.025 55.629 8.177 26.396 12.024 11.064 11.	DLINA 5/ DTA 6/	16,153	4,181 10,026	19,337		1 1 3 \$	1,365	21,699 97,463	-	14,444	8,695 1,252	23,139	7,647	32,480	2.241	56,420 319,015
20.084	ENNSYLVANIA HODE ISLAND OUTH CAROLINA	33.189	55,629 57,906 1,480 13,774	1,933	3 T S B	+ + 1 1	17,398	83,229 120,024 1,480 13,776		35,450 111,470 87 14,226		35,632 111,470 14,226	33,821	69,453 158,138 100 18,077	11,064	152,765 289,226 1,580 32,053
9,747 10,564 27,865 13,559 - 3,504 45,028 - 5,7358 - 10,320 2,011 13,273 68,524 2,119 10,036 2,119 10,320 2,035 10,0454 2,721 1 1 1,575,779 1,280,983 235,267 89,831 46,880 5,59421 13,758,161 16,081 2,335,297 378,715 2,714,012 6,20,425 3,350,518 510,900 778	OUTH DAKOTA ENNESSEE EXAS	30,084 31,048 279,746	10,445	6,857	1,502	3,156	1,712 596 404 1,518	31,796 40,003 362,898 35,253	168	15,740 66,863 64,099 13,216	4.579	20,404 71,442 64,099 13,216	5,240 2,479 18,637 338	25,644 73,921 82,736 13,722	4,729	57,440 118,653 558,881 48,975
78.611 165.430 - 25.376 - 244.041 - 3.816 - 461 73.122 1.137 74.259 5.265 7.37 1.280.983 235.267 89,831 46,880 529.421 3.758.181 16,081 2.335.297 378.715 2.714.012 620.425 3.350.518 510.900	6	9,747	10,564	27,865	13,559		3.604	20,611 45,028 71,528	1 3 1 1	10,320 7,358 55,251	13,273	10,320 7,358 68,524	3,178 2,096 32,119	13.498 9.454 100.643	596	34,705 54,482 174,892
1,575,779 1,280,983 235,267 89,831 46,880 529,421 3,758,161 16,081 2,335,297 378,715 2,714,012 620,425 3,350,518 510,900	1 SCONSIN VOMING	78,611	165,430	11	3 1	1 1	1 1	244,041	1 1	3,12	461	73,122	1,137	.73	5,265	323,56
	TOTAL	1,575,779	1,280,983		89,831	46,880	529,421	3,758,161	16,081	2,335,297	378,715		620.425	3,350,518	510,900	7,619,579

DISBURSEMENTS BY COUNTIES AND TOWNSHIPS FOR HIGHWAYS - 1982

STATE AND LOCAL GOVERNMENTS	RNMENTS	147.640	VALTIO 147			HAINTENANCE	THOUSANDS OF	F DOLLARS)					S. S	FRS TO	SEP	SEPTEMBER 1984
STATE	RIGNT- OF- WAY	ENGINCER- ING 3/	8	TOTAL	ROADS AND BRIDGES	SNOW	TOTAL	TRAFFIC POLICE	ADMINIS- TRATION AND MISCEL- LANEOUS	INTEREST 4/	SCRTOTAL. CURRENT DISSURSE- MIRAIS	NETIREMENT	STATE GOVERN- MENTS	1 O>w	NON- HIGHWAY	TOTAL
ALABAMA 3/ E/ ALASKA ARIZONA E/ ARKANSAS E/	1,150	2,731 3,011 2,150 1,600	28.808 22.613 25.500 23.800	31.740 28.624 29.800 25.644	117,036 1.211 29.800 30,427	139	117.036 1.550 29.900 30.427	1,935	7,768 124 6,100 18,240	4,955 4,203 2,017	161.506 31.570 65.917 76.246	4.400 2.907 690	3.344	133		1EE.151 34.610 69.851 79.962
CALIFORNIA COLORADO CONNECTICUT DELAWARE \$1 \$1	7,201	9,819	121.464	149,484	228,234 61,530 13,481	9,543 7,539 1,498	237,777 69,069 14,979	2,823	57,705 13,024 E36	2,245 3,222 91 20	446,211 128,224 15,191 4,070	7,409 800 564	12,533	32,462	14,463	513,078 139,898 16,755 4,070
FLORIDA GEORGIA HAVAII IDAHO	8.126 1.972 1.86 307	2,647 2,636 107 350	144,840 39,334 3,883 5,030	155,613 43,942 4,176 6,687	209,408 99,915 11,191 26,671	3,183	205,408 99,915 11,191 29,854	104	4,535 9,302 2,496 6,857	22,762 2,862 2,200 2,200	392,316 156,021 20,167 43,477	7.827 4.655 5.000	708	9,035	299	410,790 161,385 25,167 47,750
ILLINOIS E/ INDIANA IOWA KANSAS S/	2,251	21.530 6.175 2.614 3.780	101.000 55.579 34.360 50,220	124,781 61,754 39,452 54,000	199,834 93,214 133,213 93,390	3,331 12,207 13,624 10	202,965 105,421 146,837 94,000	150	24,024 5,548 20,384 2,200	2,393	354,313 172,723 206,673 154,298	16,438	11.402 2.247 414 11,735	143 154	42,194	424,347 175,113 207,241 170,629
KENTUCKY E/ LOUISIANA HAINE E/ MARYLANO E/	300 42 2,066	329 4,948 50 1,354	30,000 89,955 850 65,000	30,629 64,945 800 88,420	32.000 117.744 6.350 05.000	1,765	33.765 117.744 20.864 85.634	4,900	5,100	241 11,477 27 9,986	74,635 205,553 21,491 170,357	19,644 19,544 23,515	2,105	92	1,097	77,326 226,416 23,884 194,680
MASSACHUSETTS E/ MICHIGAN E/ MINNESOTA MISSISSIPPI E/	2,750	1,033 11,000 7,411 1,911	13,737 135,000 96,756 25,395	15,520 146,000 106,917 27,306	20,000 151,391 136,185 142,791	7.500 32.000 22.228	27.500 183.391 158.413 142.791	30,109	12,000 18,621 22,786 4,330	260 4,100 1,617 3,452	53,280 352,112 319,841 177,994	2,000 11,564 3,886 9,595	2.882 11.610 1,789	1,500 3,073 2,606		65,527 368.058 338,410 191,984
MISSOURI E/ MONTANA NEBRASKA NEVADA Z/	3.500	1,568 328 1,936	22,940 5,420 14,341	28,008 6,049 16,770	87,672 33,740 73,588	600 788 24	88,272 34,528 73,612	360	8,130 6,755 6,761	5,240 120 3,021	129,650 45,312 103,106	12,688	2,802	350 23 381	1 1 1 1	145,490 45,415 115,726
NEW HAMPSHIRE EV. NEW JERSEY EV. 'NEW MEXICO EV. NEW YORK EV.	275	208 1,514 178 7,000	2,550 18,410 2,258 101,141	2,758 20,199 2,450 108,141	5,231 42,901 17,000 326,389	5.218 1.008 79.737	10,449 43,909 17,000	62,000	1,585 10,362 365 27,503	415 864 24,000	15.207 75.997 19.815 627,770	6.293 6.293 77,710	2,922	9,454	1111	18.754 82,290 20,739 714,934
NORTH CAROLINA 3/ 6/ NORTH DAKOTA 5/ OHIO 5/ OKLAHOMA 2/	622	1,759	14,750	17,141	24,959	2,524 11,194	27,483 193,265	1,623	1,320	212	47,779 286,989	8,149	3,880	144	1111	52,393 313,386
OREGON PENNSYLVANIA RHODE ISLAND SOUTH CAROLINA	3,352	5,035 1,915 23	32,726 56,654 406 2,296	41,113 58,569 417 2,321	62,485 119,749 750 25,830	2.652 15.026 194 37	134,775 134,775 944 25,867	9.838 44.337 155 1.293	13,846 37,103 64 1,377	3,058	130,204 277,842 1,580 30,918	7,359	7.984	4,315 2,805 126	(1 +)	142,834 289,226 1,580 31,606
SOUTH DAKOTA TENNESSEE TEXAS UTAH	25,058 355	393 1,426 12,338 1,116	9,111 18,969 122,309 19,909	9,505 20,401 159,705 21,380	40,060 79,024 199,182 19,363	2,658	42,718 79,024 199,182 19,929	1,138	1,156 5,383 43,424 3,811	1,949 28,125	54.517 106.757 437.941 45.477	5,366	2,308 1,304 12,784 2,300	242	3,504	57,440 116,931 492,665 47,777
VERMONT E/ VIRGINIA S/ WASHINGTON WEST VIRGINIA S/ E/	2,668	459 707 8,201	5,671 10,952 33,125	6,130 11,709 43,994	18,338 7,053 82,309	7.057 526 7.737	25,395 7,579 90,046	29,380 5,814	1,093 626 22,686	105 405 .563	32,764 49,699 169,103	171 954 3,498	3,829	793	1 7 1 1	32,935 54,482 174,795
WISCONSIN	- 58	7,323	49,653 6,270	56,976	137,098	48.141	185,239	55,562 1,338	1.645	4,153	301,930	13,587	6.820 1,223	1,228	11	323,565
TOTAL	70,808	158,899	1,722,049	1,951,756	3,647,339	314,005	3,961,344	278,645	481,620	162,020	6,835,385	314,345	131,556	93.375	63,548	7,438,209
LY THIS TABLE RECORDS DISBURSEMENTS FOR ROAD AND STREET PURPOSES, INCLUD FACILITY DATA, BY COUNTY AND TOWNSHIP GOVERNHENTS. REFER TO TABLE LF-1, NOTE ADDITIONAL INFORMATION CONCERNING THE LOCAL HIGHARY FINANCE SERIES. Z/ IDENTIFIABLE DISBURSEMENTS FOR RIGHT-OF-WAY. IN SOME CASES, THESE EX MAY BE INCLUDED WITH CONSTRUCTION COSTS. AS NOT REALING COSTS WERE ESTIMATED WHEN THE COMPLETE CLASSIFICATION OF WAS NOT AVAILABLE. L/ INCLUDES PAYMENTS FOR LONG AND SHORT TERM DEBT: INTEREST COLUMN ALSO	SUNTY AND TOUR OF CONCERN CONCERN CONCERN CONSTRUCT COSTS WERE	BURSEMENTS OWNSHIP GO INC THE LO ENTS FOR R ION COSTS. ESTIMATED	FOR ROAD ANC VERNHENTS. F CAL HIGHWAY F IGHT-OF-WAY. VHEN THE COM	STREET PURP REFER TO TABL TINANCE SERIE IN SOME CAS HPLETE CLASSI	OSES, INCLUTE LF-1, NOTE S. S. THESE E) FICATION OF COLUMN ALSO	, INCLUDING TOLL 1, NOTE 1 FOR THESE EXPENDITURES TION OF EXPENDITURES MN ALSO INCLUDES	9	SMALL CH SMALL CH PROVISIO COUNTIES THE HIGH HIGHWAY	COUNTY POADS COUNTY POADS NNS OF THE 15 IN ALABAMA. WAY FUNCTION WAY EVENCTION ESTIMATE 0 BY NOT ESTIMATE	8T ADMINIS 5 ARE UNDER 145 SALE UNDER ALL BUT T 1 IN SIX CO FEYA	SMALL CHARGES FOR DEBT ADMINISTRATION. SJ. COUNTY ROADS ARE UNDER STATE CONTROL IN DELAWARE (EXCEPT TRANSACTIONS UNDER PROVISIONS OF THE 1914 S SUBBRANE COMMUNITY ROAD ACTION. MORTH CAROLILLAW. WEST VIRTENIAL, COUNTIES IN ALABAMA, ALL BUT TWO COUNTIES IN VIGEINAL AND IN MARLAW THE STATE PERFORMS THE HIGHWAY FUNCTION IN SIX COUNTIES. DATA FOR THESE SYSTEMS ARE INCLUDED IN THE STATE HIGHWAY PINANCE-SERIES. LYMAY FINANCE-SERIES. Z NOT ESTIMATED OUF TO INCOMPLETE HISTORICAL DATA.	COL IN DELAW ROAD ACT), IN VIRGINIA A FOR THESE STORICAL DA	ARE (EXCEP NORTH CARO NORTH CARO AND IN M SYSTEMS A	T TRANSACT DLINA, WEST ARYLAND TH RE INCLUDE	TONS UNDER VINGINIA, STATE PE D IN THE S	TEN RFORMS TATE

COUNTY, TOWNSHIP DBLIGATIONS FOR HIGHWAYS - 1982 CHANGE IN INDEBTEDNESS DURING YEAR

COMPILED FROM REPORTS OF STATE AND LOCAL GOVERNMENTS

TOTAL OE8T OUTSTANDING AT END OF YEAR 2,215 344,148 30,116 2,070 8,602 90,310 11,376 7,617 183,464 479 214,072 3.430 55.631 26.062 57.409 106,743 127 4.281 12,663 4,656 55,763 666 75,604 TABLE L8-2 SEPTEMBER 1984 2,597,697 AMOUNT OUTSTANDING AT END OF YEAR 3,598 357 20,515 360 4,170 9,297 1,677 8,543 200,003 95 5,098 1.178 22,068 574 187 BY EXTENSIONS OR FUNDING REDEEMED 960'8 FROM CURRENT OR SINKING FUNDS 3,500 36,497 3,341 15,938 2,421 -194 4,000 6,106 93 59 97,318 160 35 380 . . 0 1,003 371 534 258 21 TERM DEBT EXTENSIONS SHORT ISSUED ORIGINAL 98 601 1,305 13,315 1,500 4,000 1,017 54,000 181 2,699 1,200 300 100,361 AMOUNT OUTSTANDING AT BEGINNING OF YEAR 216 3,198 196,970 899 11,920 1.372 557 22,636 554 4,170 492 9,185 130 324 5,198 870 17,467 11,859 991.9 90,281 (THOUSANDS OF DOLLARS) AMOUNT 2,215 316,613 57,190 47,589 196 2.079 72,134 6.439 182,159 476 192,004 3,073 35,116 26,062 57,049 102,573 1,722 45,903 3.707 7.426 4,479 55,763 -21,573 2.070 8.602 90,310 75,604 2,397,684 30,868 36,387 591 222 END OF YEAR BY REFUND-ING REDEEMED 200 302 7,359 300 3,600 2,747 690 7,409 7.916 4.225 45 20,054 150 15,019 1,200 9,143 3,886 9,401 8,688 80 1,564 625 187 -41,213 41 491 2,149 38,077 150 954 3,498 13,587 217,884 FROM CURRENT OR SINKING FUNDS TERM DEST REFUNDING BONDS, FUNDING NOTES LONG ISSUED 2,625 3,500 3,370 16,724 83 11,064 __200 2,030 596 5,265 7,000 3,842 35,927 763 47,365 1,635 10,000 3,200 23,373 175 23,000 14,898 225 33,066 2,060 410,539 ORIGINAL AMOUNT OUTSTANDING AT BEGINNING OF YEAR 2/ 4.698 52.058 766 83,926 277.164 60.211 42,589 2,026 60,359 3,284 178,840 451 184,023 4.137 40,759 26,578 49,726 2,615 21,568 2,205,029 57,799 39,960 22,191 34,435 1,225 12 222 2,138 9,375 1,624 9,556 91,087 96,363 1,802 47,467 TOTAL DEST OUTSTANDING STANDING OF VEAR OF VEAR 282,362 60,211 42,589 899 4,914 52,058 766 2,401,999 13,946 2,615 8,275 334,792 30,753 1.645 9,556 91,087 60,997 40,120 22,191 61,229 3,496 180,212 459 201,490 100,533 1,802 59,326 83,926 7 ₹ VERMONT 4/ VIRGINIA 3/ WASHINGTON WEST VIRGINIA 3/ NEW HAMPSHIRE 4/ NEW JERSEY 4/ NEW MEXICO 4/ NEW VORK 4/ Ä MASSACHUSETTS 4/ MICHIGAN 4/ MINNESOTA MISSISSIPPI 4/ NORTH CAROLINA 3 NORTH DAKOTA 4/ OHIO 4/ OKLAHOMA 5/ OREGON PENNSYLVANIA RHODE ISLAND SOUTH CAROLINA KENTUCKY 4/ LOUISIANA MAINE 4/ MARVLAND 3/4/ SOUTH DAKOTA TENNESSEE TEXAS UTAH STATE CALIFORNIA COLORADO CONNECTICUT DELAWARE 3/ MISSOUR! 4/ MONTANA NEBRASKA NEVADA 5/ ARIZONA 4/ ARKANSAS 4/ ILLINOIS 4/ INDIANA IOWA ALABAMA 3/ ALASKA TOTAL WISCONSIN WYOMING KANSAS 4 FLORIDA GEORGIA HAWAII IDAHO

LY THIS TABLE SHOWS THE CHANGE IN STATUS OF THE HIGHWAY OBLIGATIONS OF COUNTY AND TOWNSHIP GOVERNMENTS INCLUDING TOLL AUTHORITIES. REFER TO NOTE I OF TABLE LF-1 FOR ADDITIONAL INFORMATION ON THE LOCAL HIGHMAY FINANCE SERIES.

Z/ ANY DIFFERENCE BETWEEN ADOUNT OUTSTANDING AT THE BEGINNING OF THE YEAR AND THE AMOUNT OUTSTANDING AT THE END OF THE REVIOUS YEAR MAY HAVE RESULTED FROM ONE OF THE FOLLOWING: CHANGES IN COUNTY-TOWNSHIP OR MUNICIPAL CLASSIFICATIONS, ACCOUNTING ADUSTMENTS, CHANGE IN REPORTING YEAR, ETC.

3/ COUNTY ROADS ARE UNDER STATE CONTROL IN DELAWARE (EXCEPT TRANSACTIONS UNDER PROVISIONS OF THE 1945 SUBURBAN COMMUNY. TROAD ACT, NORTH CROLLINA, WEST VIRGINIA, TEN COUNTIES IN ALABAMA, ALL BUT TWO COUNTIES IN VIRGINIA, AND IN MARYLAND THE STATE PERFORMS THE HICHWAY FUNCTION IN SIX COUNTIES. DATA FOR THESE SYSTEMS ARE INCLUDED IN THE STATE HICHWAY FINANCE SELIES.

14 ESTATE HICHWAY FINANCE SELIES.

25 NOT ESTIMATED BY FHWA.

RECEIPTS OF MUNICIPALITIES FOR HIGHWAYS - 1982

			100	OCAL REVENUE	S				PAYMENTS	FROM OTHER	GOVERNMENTS			
37472	PROPERTY	GENERAL	1004	THER				TOURTIES	STA				80NDS	
	SPECIAL ASSESS- MENTS 2/	APPRO- PRIA- TIONS 2/	HIGHWAY- USER IMPOSTS	LOCAL	AND CROSSING TOLLS	MISCEL- LANEOUS	TOTAL	TOWNSHIPS	HIGHWAY- USER IMPOSTS	ОТНЕ В	FEDERAL 4/	TOTAL	NOTES	RECEIPTS
ALABAMA ALASKA ARIZONA 5/ ARKANSAS 5/	7,740 14,313 6,700 8,256	50,720 7,946 82,350 13,000	16.533	1 1 1 1	1 1 1 1	16.527 13,045 3,850 6,990	91,520 37,925 92,900 28,846	133	17,177 46,373 26,809	448 37,036 8,496 3,665	10.213	27,838 39,884 54,869 40,759	22,366 7,089 26,300 1,800	141,724 84,898 174,069 71,405
CALIFORNIA COLORADO CONNECTICUT DELAWARE \$/	73,151 14,621 17 90	577,499 53,252 77,556 5,900		52,746	889	81,586 44,274 4,674 750	784,982 112,785 82,247 6,740	32,462	236,451 25,778 13,157 2,000	15,332	115,780	386,432 55,548 17,570 2,000	16,091 29,226 12,093	1,187,505 197,559 111,910 8,740
FLORIDA GEORGIA HAWAII 6/	37,579	118,702	1.622 250	12,726	2,706	38,883	212,218 75,422	9,035	54,271	9,838	14,365	105,370	2, 993 8, 760	320,581 98,999 - 27,306
ILLINOIS 5/ INDIANA IOWA KANSAS 5/	31,705 8,889 37,752 49,433	89,004 15,229 14,800	58,459	110,000	13,085	26,036 5,691 10,783 1,000	328,289 29,809 49,883 65,233	- 143 154	99,382 67,193 53,497 16,267	14.696 3.200 10.182 2.500	17,143 964 13,304 3,000	131,221 71,500 77,137 21,767	3,900 25,000 71,376 42,000	463,410 126,309 198,396 129,000
KENTUCKY S/ LOUISIANA MAINE S/ MARYLAND S/	4,700 23,203 1,629	35,071 88,443 38,125 17,452	3,484	30,071		20,393	45,538 183,707 38,125 22,428	82	13,433 2,726 41,626	395 21,690 378	6.307 28.745 4.400 214.211	20,142 50,517 7,126 256,556	399 54,078 2,195 777	66,079 288,302 47,446 279,761
MASSACHUSETTS 5/ MICHIGAN 5/ MINNESOTA MISSISSIPPI 5/	30,000 12,356 33,142 9,852	90,000 150,000 170,721 54,434	8,500		2117	6,000 17,200 37,165	134,500 179,556 241,239 64,499	247 1,500 3,073 2,606	20,154 122,694 32,289 1,471	28,000 8,750 44,973 3,381	4,500 20,950 6,493 8,859	52,901 153,894 86,828 16,317	7.877 8.500 72.564 6.132	195,278 341,950 400,631 86,948
MISSOURI 5/ MONTANA NE BRASKA NE VADA 2/	21,000 6,578 28,509	27,000	3,176	15,000	1,166	22,310 1,567 4,337	94,021 8,349 43,503	350 23 381	29,665 8,763 32,143	10,900	24,760 549 8,496	65,675 9,483 47,352	9,866 3,667 36,835	169,562 21,499 127,690
NEW HAMPSHIRE 5/ NEW JERSEY 5/ NEW MEXICO 5/ NEW YORK 5/	7,889 3,464 174,890	15,300 136,000 22,807 570,000	13,350		297,785	1,905	28,650 143,889 28,176 1,159,029	9,454	4,241 1,290 2,388 55,161	1,751	31,605	4,872 1,290 4,139 104,763	567 18 517 5 624 215 203	34,089 163,696 37,939 1,478,995
NORTH CAROLINA 5/ NORTH DAKOTA 5/ OHIO 5/ OKLAHOMA 2/	3.690 20,112 60,173	74,466 7,750 131,000	3,860			7,052 3,800 62,072	87,278 31,662 257,105	144 9,346	43,102 8,494 90,168	2,498	7,984 850	51,086 11,986 124,341	2,202 23,547 68,729	140.566 67,195 450,175
OREGON PENNSVLVANIA RHODE ISLAND SOUTH CAROLINA	138,765	261,680 22,991 33,102	1,095		1,150	14,865 26,995 327	17,110 430,424 22,991 33,430	4,315 2,805 126	21,463 63,601 300	3,379	5,071 17,801 6,365	34,228 84,207 300 6,990	54,126	105,464 538,424 23,291 40,667
SOUTH DAKOTA TENNESSEE TEXAS UTAH	3,863 20 176,768	23.022 45,802 503,413 23,670	18,179	1 1 1 1	10,505	6,030 143,390 1,373	26,885 70,031 834,076 25,043	615	1,296	7,438	1,422 6,494 85,281	3,333 51,564 86,416 10,506	1,528 1,118 143,037	31,746 122,713 1,063,529 35,549
VERMONT 5/ VIRGINIA WASHINGTON WEST VIRGINIA 5/	3,389 2,338 33,696 5,000	4,200 85,313 23,248 32,000	21,525	5,512	7,689	8,363 26,522 26,522	7,862 125,228 88,978 39,291	793	1,680	165	1,148	2,828 73,670 116,063	6,053 10,479	11,140 204,951 215,520 39,281
WISCONSIN	20,041	305,136	. ,		. ,		325,177 31,312	1,228	66,627	221	293	68,148	48,232	441,557
TOTAL	1,124,678	4,212,409	190,245	226,055	337,810	789,816	6,881,013	93,375	1,485,103	316,271	777,475	2,672,224	1,095,718	10,648,955

DISBURSEMENTS BY MUNICIPALITIES FOR HIGHWAYS - 1982

STATE RIGHT	CAPITAL		-												
l		ואר סטוראי		Σ	MAINTENANCE		_	N I W I W			1	TRANSF	ERS TO		
2 8	ENGINEER-	CONSTRUC- TION	TOTAL	ROADS AND BRIDGES	SNOW	TOTAL	TRAFFIC POLICE 4/	TRATION AND MISCEL- LANEOUS	INTEREST. 5/	SUBTOTAL CURRENT DISBURSE -	DEBT RETIRE- MENT 5/	STATE GOVERN- MENTS	LOCAL GOVERN- MENTS	NON- HIGHWAY	TOTAL
ALABAMA 418 ALASKA 325 ARIZONA 5/ 3.450 ARKANSAS 5/ 307	968 6,463 0 5,050 7 1,261	28,141 29,108 93,250 16,513	29,527 35,893 101,750 18,081	79.127 18.042 36.800 39.714	98.814	79,127 26,856 36,800	10,822 4,100 2,127	3.271 1.811 8.680 4.865	8,203 5,282 8,396 1,700	121,008 80,664 159,726 67,470	16,470 4,234 8,978 1,038	97 3.794 2.897	1111	1 1 1 1	137,575 84,898 172,498 71,405
CALIFORNIA 24,477 COLORADO 2,664 CONNECTICUT -	7 23,227 4 5,990 121 42	308,584 40,994 1,906	356,288 49,648 2,027 602	485.889 62.291 80.851 2.000	1,230 7,580 8,984 156	487,119 69,871 89,835 2,156	171,662 31,242	76,230 8,878 8,135 1,050	16,519 7,238 1,890	1,107,818 166,877 101,887 8,558	24,043 7,938 10,023 1,100	38,064	1,294	1 1 1 1	1,171,219 179,052 111,910 9,658
987	264 7 1,159 11 207	58,000 18,030 1,866	59,251 19,316 2,154	132,408 63,561	2770	132,408 63,651	94,156	6,733	5,456	293,830	2,589	5,345	- 29	476	303,257 98,999 27,110
515 515	5 12.872 3.708 7 9,368 2.940	65,707 33,371 60,643 39,060	79.094 37.079 72.788 42.000	220,153 49,112 53,563 47,800	10.307 9,355 8,351 200	230,460 58,467 61,914 48,000	72,000	27,852 4,777 7,380 1,300	7,134 4,235 16,119 12,058	416,540 105,738 158,201 103,458	7,006 2,275 27,829 27,000	13,013 3,509 3,227 700	6,178	1111	442,737 111,522 189,257 131,158
KENTUCKY &/ 503 LOUISIANA 94 MAINE &/ 7,364	13 419 14 11.079 14 6,294	16,138 90,587 7,452 225,000	17,060 101,760 7,992 238,658	22,355 66,285 16,750 22,335	12,418 12,418	23,201 66,285 29,168 23,158	20,500	13,522	312 18,000 1,351 2,372	63,973 239,029 38,511 274,881	1,100 13,130 2,407 3,050	22.2	, , , ,	1111	65,095 252,159 43,545 277,931
MASSACHUSETTS &/ 767 MICHIGAN &/ - MINNESOTA MISSISSIPPI &/ -	5,263 5,263 5,881 1,582	28,626 79,100 127,843 21,024	34,113 84,363 133,724 22,606	61,469 115,000 119,673 35,096	19,454 21,250 12,888	80,923 136,250 132,561 35,096	42,997 105,058 36,853 11,040	17,490 12,150 14,219 1,503	2,050 3,627 25,793 4,867	177,573 341,448 343,150 75,112	10,074 6,449 53,736 9,438	9,600 3,712 2,687	6,500	1111	187,647 363,997 400,598 87,237
MISSOUR1 5/ 300 MONTANA 87 NEBRASKA 244	3,700 37 270 14 4,581	39.400 35.031	62,400 4,294 39,856	91,221 10,892 27,393	1,200 141 2,676	92,421 11,033 30,069	825 825 8,382	2,505 897 5,093	3,660 802 9,648	161,786 17,851 93,048	4,756 614 25,534	3,333	, ,	1111	169.875 18,472 123,725
NEW HAMPSHIRE &/ - NEW JERSEY &/ - NEW MEXICO &/ 1,590	4,000 4,000 574 574	6,880 45,619 5,580 282,668	7,365 49,619 6,154 304,258	8,140 71,984 14,755 425,782	7,919	16,059 87,179 14,755 496,614	3,175	2,762 10,023 5,150 91,746	784 12,300 1,312 55,156	30,145 159,121 27,371 1,027,227	1,615 14,373 8,056 186,769	3,118	1111	170,922	34,878 173,494 35,427 1,384,918
NORTH CAROLINA S/ 1,286 NORTH DAKOTA S/ 24 OHIO S/ 24 OKLAHOMA S/ 24	2,572 2,431 24 15,896	28,021	31,879 21,835 85,864	42,181 10,701 178,000	598 1,445 12,777	42,779 12,146 190,777	3,987	12,922 452 21,032	4,073 9,951 23,327	128,553 48,371 358,000	6,628 11,492 83,511	3,421 2,792 13,112	1,694	1 1 1 1	138,602 64,349 454,623
OREGON PENNSYLVANIA RHODE ISLAND SOUTH CAROLINA 2	2 2,969 2 310 31 415	58,010 43,009 5,414 5,878	65,119 45,978 5,726 6,574	17,698 105,542 6,941 11,826	1.403	19,101 116,605 9,318 11,893	11,209 253,955 4,254 19,901	16,532 62,954 1,848 1,565	3,334 11,497 90 157	115,295 490,989 21,236 40,090	28,814 40,657 850 329	4,010 6,778 247	1 1 1 1	1 1 1	148,660 538,424 22,086 40,666
SOUTH DAKOTA 3 TENNESSEE 6 TEXAS UTAH 129	3 776 6 1,862 89 40,524 1,801	8,860 29,299 255,348 9,287	9,639 31,167 306,861 11,217	7,516 61,672 288,742 15,399	1,150	8,666 61,716 288,742 17,121	10.084 8,587 255,326	1,311 4,696 39,046 5,502	732 6,614 83,944	30,432 112,780 973,919 34,602	1,314 10,584 73,275	589 12,062 1,065	168	140	31,746 124,093 1,063,966 35,835
VERMONT E/ 733 VIRGINIA 733 WASHINGTON 3,734 WEST VIRGINIA E/	33 2.713 34 16.367 525	1,600 46,728 96,168 5,326	1,777 50,174 116,269 5,851	6,116 71,098 38,801 22,698	1,524 2,517 2,334 575	7,640 73,615 41,135 23,273	31,141 32,926 8,500	1,026 11,385 13,323 1,563	12,557 8,032 690	10,483 178,872 211,685 39,877	56 7,348 7,348	3,588	1 1 1 1		10,539 258,522 221,412 40,318
WISCONSIN - 159	18,222	75.838	94,060	86,044	25,701	111,745	169,848	1,220	24.001	399,654	33,709	8,194	1 1	1)	441,557
TOTAL 64,619	19 258,940	2,604,061	2,927.620	3,483,773	287,971	3,771,744	1,631,815	551,144	427,192	9,309,515	864,265	165,512	16,081	176,789	10,532,162

CHANGE IN INDEBTEDNESS DURING YEAR

MUNICIPAL OBLIGATIONS FOR HIGHWAYS - 1982

COMPILED FROM REPORTS OF STATE AND LOCAL GOVERNMENTS	TS OF ERMMENTS					(THOUSANDS	S OF BOLLARS)						SEP	TABLE U8-2 SEPTEMBER 1984
	14101			LONG TE	ERM DEBT					SHORT TE	TERM DE8T			TOTAL
	DEBT	INHOM	155	SSUED	REDE	EDEEMED	TAILOMA	- N	155	ISSUED	REDE	EDEEMED	Fallows	DEBT
STATE	OUISIAND- ING AT BEGINAING OF YEAR	OUTSTAND- ING AT BEGINNING OF YEAR 2/	ORIGINAL	REFUNDING BONDS, FUNDING NOTES	FROM CURRENT OR SINKING FUNDS	8Y REFUNDING	OUTSTAND- ING AT END OF YEAR	OUTSTAND- ING AT BEGINNING OF YEAR 2/	ORIGINAL	EXTENSIONS	FROM CURRENT OR SINKING FUNDS	EXTENSIONS OR FUNDING	OUTSTAND- ING AT END OF YEAR	END OF
ALABAMA ALASKA ARIZONA 3/ ARKANSAS 3/	151,085 81,988 122,688 19,056	138,973 81,988 121,107 19,056	22,277 7,360 24,300 1,800		5,093 4,249 7,900 1,038	1714	156,157 85,099 137,507 19,818	12,112	2,000	1 1 1 1	11,377	1 3 1 4	2,081	156,981 85,099 139,588 19,818
CALIFORNIA COLORADO CONNECTICUT DELAWARE 3/	225,280 87,298 17,130 5,175	225,280 87,234 8,167 5,175	16,091 28,470 9,758		24,043 7,887 9,750 1,100	11)1	217,328 107,817 8,175 4,075	. 64 8,963	756 2,335	1111	- 51 273	1111	769 11,025	217,328 108,586 19,200 4,075
FLORIDA GEORGIA HAWAII 4/ IDAHO	100,358 20,584 2,173	97,926 20,584 2,166	2,970 8,760 -		6,799 2,589 30		94,097 26,755 2,136	2,432	23	1 1 1 1	380	, , , ,	2,075	96,172 26,755 2,525
ILLINOIS 3/ INDIANA IOWA KANSAS 3/	181,479 36,641 218,802 191,737	180,417 36,641 218,802 186,035	3,500 25,000 71,376 40,000		6,006 2,275 27,829 24,000		177,911 59,366 262,349 202,035	1,062	400	, , , ,	1,000	1111	462	178.373 59.366 262.349 206.737
KENTUCKY 3/ LOUISIANA MAINE 3/ MARYLAND 3/	9,477 184,704 22,869 55,046	9,314 184,307 22,850 53,988	235 54,078 2,175 617		950 13,130 2,392 2,800		8,599 225,255 22,633 51,805	163 397 19 1,058	164 20 160		150 15 250	1111	177 397 24 968	8,776 225,652 22,657 52,773
MASSACHUSETTS 3/ MICHIGAN 3/ MINNESOTA HISSISSIPPI 3/	28,983 58,659 421,922 63,911	23,969 58,659 421,922 62,843	2,877 8,500 72,564 6,132		7,074 6,449 53,736 9,394		19,772 60,710 440,750 59,581	5,014	5,000	1114	3,000	1111	7,014	26,786 60,710 440,750 60,605
MISSOURI 3/ MONTANA NEBRASKA NEVADA 5/	69,050 10,106 155,192	69,050 10,106 139,225	9,866 3,629 30,183		4,756 605 13,406	1,11	74,160 13,130 156,002	15,967	38	1111	12,128	1111	29 10,491	74,160 13,159 166,493
NEW HAMPSHIRE 3/ NEW JERSEY 3/ NEW MEXICO 3/ NEW YORK 3/	10,572 170,211 18,118 735,434	10,572 3,404 18,118 651,725	567 408 5,624 176,630	1111	1,615 250 8,056 131,576	1,11	9,524 3,562 15,686 696,779	166,807 83,709	18,109	111	14,123 55,193	1 1 1 1	170,793	9,524 174,355 15,686 767,121
NORTH CAROLINA 3/ NORTH DAKOTA 3/ OHIO 3/ OKLAHOMA 5/	63,687 137,291 348,547	59,856 137,291 261,564	2,040 23,547 20,647	. 1 } 1 \$	6,424 11,492 24,408	1)11	55,472 149,346 257,803	3,831	162	1111	204 59,103	1 1 1 1	3,789 75,962	59,261 149,346 333,765
OREGON PENNSYLVANIA RHODE ISLAND SOUTH CAROLINA	67,234 167,475 950 4,564	48,720 166,050 950 4,564	29,842 23,793	1111	7,723 39,782 850 284	1111	70,839 150,061 100 4,280	18,514	24,284	1111	21,091 875 -	1131	21,707 550 202	92,546 150,611 100 4,482
SOUTH DAKOTA TENNESSEE TEXAS UTAH	9,694 146,464 1,498,743	9,694 145,870 1,498,686	1,528		1,314 10,444 73,218	1111	9,908 135,426 1,568,485	594	1,118	1 1 1 1	140	1 1 1 1	1,572	9,908 136,998 1,568,505
VERMONT 3/ VIRGINIA WASHINGTON WEST VIRGINIA 3/	316,741 80,869 10,131	305,611 80,869 10,131	450 6,053 10,479		56 64,932 7,348 441	1111	860 246,732 84,000 84,000	11,130	1111	1111	11,130	1111	4 1 4 1	860 246,732 84,000 9,690
WYOMING	245,843	245,843	48,232		33,709 362		260,366			• 1	1 1		1 1	260,366
TOTAL	6,576,850	6,148,191	945,375	-	669,564	-	6,424,002	428,659	153,867	-	195,138	1	387,388	6,811,390
J/ THIS TABLE RECORDS THE CHANCE DURING THE YEAR IN HIGHWAY INDER HUNICIPAL GOVERNHENTS INCLUDING THAT OF MUNICIPAL TOLL AUTHORRITIES. NOTE I FOR ADDITIONAL INFORMATION ON LOCAL HIGHWAY FINANCE SERIES. Z/ ANY DIFFERENCE BETWEEN AMOUNT OUTSTANDING AT THE BEGINNING OF AMOUNT OUTSTANDING AT THE BEGINNING OF	RECORDS THE CITS INCLUDING TAL INFORMATION NCE BETWEEN AMAITHE END OF	HANGE DURING THAT OF MUNIC: ON LOCAL HIGGOUNT OUTSTAND THE PREVIOUS	THE VEAR IN PIPAL TOLL AUTSHWAY FINANCE DING AT THE BYEAR MAY HAY	HIGHWAY INDEE THORITIES. S E SERIES. JEGINNING OF	SEE TABLE LF-1, THE YEAR AND THE FROM: CHANGES IN	LOCAL -1, D THE	COUNTY REPORTIN	COUNTY-TOWNSHIP AND MUNICIPAL REPORTING YEAR, ETC. HUA. 3/ ESTIMATED BY FHVA. 4/ DATA INCLUDED IN THE CALL OF T	FHWA.	CLASSIFICATIONS, ACCOUNTING ADJUSTE COUNTY AND TOWNSHIP HIGHWAY FINANCE INCOMPLETE HISTORICAL DATA.	. ACCOUNTING HIP HIGHWAY RICAL DATA.	ADJUSTMENTS, I	, CHANGE IN	

RECEIPTS OF COUNTY TOLL FACILITIES - 1982

3ER 1984	TOTAL RECEIPTS	25,539	2,523 433 2,634	5,590	826	241	10,171	456 43	499	411	510	200	2,548 5,240 2,152	9,940	1,700	1,773	2,412 362 786	3,560	410 388 158 675	1,631	60,480
SEPTEMBER	BOND			ı		,		1 1	1	1 1	,	-	1 1 1	ı	1 1		111	1	1111	-	-
	MISCEL- LANEOUS	783		38	10	'	4,105	245	245	1 1	,	,	127	129	- 18	18	- 44 159	203	250 146 111 512	1,019	6,550
	CONCES- SIONS AND RENTALS	1	1 1 1	ı		8	1 1	1 1	1	19	19	æ	111	1	1 1	1	1 1 1	,	1 1 1 1	1	35
	NET INVEST- MENT INCOME	3,448	584 23 146	753	201	-	1,301	r ı	ı	44	53	26	541	832	200	200	201	201	1111	1	7,015
	ROAD AND CROSSING TOLLS	21,308	1,934 377 2,488	4,799	615	233	4,765	211	254	348	43B	166	2,007 5,238 1,734	8,979	1,500	1,555	2,412 318 426	3,156	160 242 47 163	612	46,880
(THOUSANDS OF DOLLARS)	OPERATING AUTHORITY	GOLDEN GATE BRIDGE AND HIGHWAY DISTRICT	DADE COUNTY PORT AUTHORITY MONROE COUNTY LEE COUNTY		GLYNN COUNTY	WHITE COUNTY BRIDGE COMMISSION	GREATER NEW ORLEANS EXPRESSWAY COMMISSION	CHIPPENA COUNTY ROAD COMMISSION CHARLEVOIX COUNTY ROAD COMMISSION		PLATTE COUNTY WAYLAND SPECIAL ROAD DISTRICT		BURT COUNTY BRIDGE COMMISSION	BURLINGTON COUNTY BRIDGE COMMISSION BURLINGTON COUNTY BRIDGE COMMISSION CAPE MAY BRIDGE COMMISSION		NASSAU COUNTY BRIDGE AUTHORITY CHAUTAUOUA COUNTY		CAMERON COUNTY STARR COUNTY GALVESTON COUNTY		SKAGIT COUNTY WHATCOM COUNTY WAHKIACUM COUNTY PIERCE COUNTY		
GOVERNMENTS	NAME OF FACILITY	GOLDEN GATE BRIDGE	BISCAVNE KEY (RICKENBACKER) CAUSEWAY CARD SOUND TOLL BRIDGE SANIBEL-CAPTIVA TOLL BRIDGE AND CAUSEWAY	TOTAL	BRUNSWICK-ST SIMON BRIDGE AND CAUSEWAY 2/	NEW HARMONY BRIDGE	GREATER NEW ORLEANS EXPRESSWAY	DRUMMOND ISLAND FERRY 2/ IRONTON FERRY	TOTAL	PLATTE PURCHASE BRIDGE ST FRANCISVILLE BRIDGE	TOTAL	BURT COUNTY MISSOURI RIVER (DECATUR) BRIDGE	BURLINGTON-BRISTOL BRIDGE TACONY-PALMYRA BRIDGE CAPE MAY COUNTY BRIDGES	TOTAL	ATLANTIC BEACH BRIDGE 2/ BEMUS POINT-STOW FERRY 2/	TOTAL	CAMERON COUNTY INTERNATIONAL TOLL BRIDGE ROMA INTERNATIONAL TOLL BRIDGE SAN LUIS PASS-VACEK BRIDGE	TOTAL	GUEMES ISLAND FERRY LUMMI ISLAND-GOOSEBERRY POINT FERRY PUGET ISLAND FERRY STEILACOOM(TACOMA-MCNEIL-ANDERSON) FERRY	TOTAL	
STATE AND LOCAL GOVERNMENT	STATE	CALIFORNIA	FLORIDA		GEORGIA	ILLINOIS	LOUISIANA	MICHIGAN		MISSOURI		NEBRASKA	NEW JERSEY		NEW YORK		TEXAS		WASHINGTON		GRAND TOTAL

ADDITIONAL INFORMATION ON LOCAL HIGHWAY FINANCE SERIES, SEE NOTE I OF TABLE LF-1. 2/ ESTIMATED BY FHWA.

1/ THIS TABLE IS CONCERNED WITH THE RECEIPTS FOR PUBLICLY OWNED FACILITIES OPERATED BY COUNTY GOVERNMENTS, LOCAL ROAD AND BRIDGE DISTRICTS AND SPECIALLY CREATED AUTHORITIES. FACILITIES OWNED BY COUNTIES BUT LOCATED IN URBAN AREAS ARE ALSO INCLUDED. FOR

DISBURSEMENTS BY COUNTY TOLL FACILITIES - 1982

COMPILED FROM REPORTS OF STATE AND LOCAL GOVERNMENTS	EPORTS OF GOVERNMENTS		(THOUSANDS	OF DOLLARS)	ARS)						TABLE L SEPTEMBER	E LF-42 SER 1984
				_			F 0	ATOTAL		TOTA	DE8T OUTSTANDI	3T AND ING
STATE	NAME OF FACILITY	CAP ITAL OUTLAY	NANCE AND OPERATION	AND MISCEL- LANEOUS	TRAFFIC POLICE	INTEREST	RETIRE-	CURRENT DISBURSE-	TRANSFERS	DISBURSE-	BEGINNING OF YEAR	AT END OF YEAR
CALIFORNIA	GOLDEN GATE BRIDGE	1,018	8,407	1,651	-	-	,	11,076	14,463	25,539	,	-
FLORIDA	BISCAVNE KEY (RICKENBACKER) CAUSEWAY CARD SOUND TOLL BRIDGE SANIBEL-CAPTIVA TOLL BRIDGE AND CAUSEWAY	93,766	576 238 478	183 10 65	, , ,	11 89 600	455 152 684	1,285 489 5,593	- 299	1,285	455 1,590 11,135	1.435
	TOTAL	3.826	1,292	258	1	700	1,291	7,367	599	7,666	13,180	11,705
GEORGIA	BRUNSWICK-ST SIMON BRIDGE AND CAUSEWAY 3/	-	450	460	-	,	-	910	ı	910	,	1
ILLINOIS	NEW HARMONY BRIDGE	-	134	24	-	-	-	158	1	158	1	
LOUISIANA	GREATER NEW ORLEANS EXPRESSWAY	121	2,833	5	-	1.441	2,662	7,062	1,097	8,159	51.695	48,365
MICHIGAN	DRUMMOND ISLAND FERRY IRONTON FERRY 3/	1 1	351	105 16		1 1	1 -	456 56	1 1	456 56	1 1	t i
	TOTAL	•	391	121	,	,	1	512	•	512	1	1
MISSOURI	PLATTE PURCHASE BRIDGE ST FRANCISVILLE BRIDGE	80 1	167 105	29	. ,	129	48	381 108	()	381 108	3,465	3,417
	TOTAL	80	272	32	,	129	48	489	•	489	3.465	3,417
NEBRASKA	BURT COUNTY MISSOURI RIVER (DECATUR) BRIDGE	114	7.5	15	1	75	81	360	•	360	1,561	1.480
NEW JERSEY	BURLINGTON-BRISTOL BRIDGE TACONY-PALMYRA BRIDGE CAPE MAY COUNTY BRIDGES		1,202 2,519 1,156	322 825 570	182 481	۱۱ 5	135	1,706 3,825 1,915	1 1 1	1,706 3,825 1,915	1,440	1,305
	TOTAL	1	4.877	1,717	663	5.4	135	7.446	,	7,446	1.440	1,305
NEW YORK	ATLANTIC BEACH BRIDGE 3/ BEMUS POINT-STOW FERRY 3/	()	1.200	365	i 1	1 1	4 I	1,565	4 1	1.565	1 1	1 3
	TOTAL	-	1,273	365	1	ı	-	1,638	,	1.638	,	•
TEXAS	CAMERON COUNTY INTERNATIONAL TOLL BRIDGE ROMA INTERNATIONAL TOLL BRIDGE SAN LUIS PASS-VACEK BRIDGE	88 70	244 117 130	130 92 30		18 78 115	145	539 375 485	1,991	2,530 375 485	465 1,035 2,780	320 1,035 2,640
	TOTAL	160	491	252	,	211	285	1,399	1,991	3,390	4.280	3,995
WASHINGTON	GUEMES ISLAND FERRY LUMHI ISLAND-GOOSEBERRY POINT FERRY PUGET ISLAND FERRY STEILACOOM(TACOMA-MCNEIL-ANDERSON) FERRY	- 27	410 361 158 675	1 1 1 1	111	1111	1 1 1 1	410 388 158 675		410 388 158 675	1111	1111
	TOTAL	27	1,604	-		-	'	1,631	1	1.631	1	'
GRAND TOTAL		5,274	22.099	4.900	663	2,610	4,502	40,048	17,850	57,898	75,621	70,267
J/ THIS TA FACILITES OPER AND SPECIALLY C OPERATING AUTHO	L/ THIS TABLE IS CONCERNED WITH THE DISBURSEMENTS FOR PUI FACILITIES OPERATED BY COUNTY GOVERNMENTS, LOCAL ROAD AND BRII AND SPECIALLY CREATED AUTHORITIES, REFER TO TABLE LF-32 FOR OPERATING AUTHORITIES. FOR ADDITIONAL INFORMATION ON LOCAL N	FOR PUBLICLY OWNED AND BRIDGE DISTRICTS 32 FOR NAMES OF LOCAL NIGHWAY	NED	FINA	FINANCE SERIES. PURPOSES. 3/ ESTIMATE	SERIES, REFER PAYMENTS TO R ESTIMATED BY	FER TO THE O RESPECTIV 8Y FHWA.	REFER TO THE INITIAL NOTES O S TO RESPECTIVE COUNTY GENERA ED 8Y FHWA.	TES OF TABLES	FOR	-1 AND LF-32. HIGHWAY AND OT	. ОТНЕВ

RECEIPTS OF MUNICIPAL TOLL FACILITIES - 1982

STATE AND LOCAL GOVERNMENTS	GOVERNMENTS	(THOUSANDS OF DOLLARS)					SEP	
STATE	NAME OF FACILITY	OPERATING AUTHORITY	ROAD AND CROSSING TOLLS	NET MENT MENT INCOME	CONCES- SIONS AND RENTALS	MISCEL- LANEOUS	BOND	TOTAL RECEIPTS
COLORADO	PIKES PEAK TOLL HIGHWAY 3/	CITY OF COLORADO SPRINGS	638	38	137	38	,	851
FLORIDA	BROAD CAUSEWAY CLEARWATER TOLL BRIDGE TREASURE ISLAND CAUSEWAY	TOWN OF BAY HARBOR ISLANDS CITY OF CLEARWATER CITY OF TREASURE ISLAND	1,258 695 753	56 247 203	36	1	635	1,350
	TOTAL		2,706	206	36	1	2,199	5,448
1LL INO IS	CHICAGO SKYVAY TOLL BRIDGE CHESTER (MISSISSIPPI RIVER) BRIDGE MCKINLEY BRIDGE MARTIN LUTHER KING (VETERANS MEMORIAL) BRIDGE ROCK ISLAND CENTENNIAL BRIDGE	CITY OF CHICAGO CITY OF CHESTER CITY OF VENICE CITY OF EAST ST LOUIS CITY OF ROCK ISLAND	9,16 1,33 1,53	m m m → ·	ω	270	11(11	16
	TOTAL		13,085	518	248	270	-	14.121
IOWA	KEOKUK MUNICIPAL BRIDGE MACARTHUR (BURLINGTON) BRIDGE	CITY OF KEOKUK		349	1 1	15	1 1	
	TOTAL		1,348	456	-	22	1	1,826
MINNESOTA	BAUDETTE-RAINY RIVER INTERNATIONAL BRIDGE	VILLAGE OF SAUDETTE	211	15	13	J.C	-	244
MISSOURI	BROADWAY BRIDGE	CITY OF KANSAS CITY	1,166	261	1	49	-	1,476
NEBRASKA	BELLEVUE BRIDGE	BELLEVUE BRIDGE COMMISSION	235	4	1	S	1	245
NEW YORK	TRIBOROUGH BRIDGES AND TUNNELS 2/	TRIBOROUGH BRIDGE AND TUNNEL	294,513	18,507	3,195	88	70,747	387,050
	SATTERY STATEN ISLAND FERRY 3/	CITY OF NEW YORK	3,272	ı	1,282	26,532	•	31,086
	TOTAL		297,785	18,507	4,477	26,620	70,747	418,136
OREGON	CASCADE LOCKS BRIDGE HOOD RIVER, OREWHITE SALMON, WASH. BRIDGE	PORT OF CASCADE LOCKS COMMISSION PORT OF HOOD RIVER COMMISSION	438	30	1 1	15	245	713
	TOTAL		1,150	72	1	15	245	1,482
TEXAS	DEL RIO INTERNATIONAL BRIDGE EAGLE PASS-PIEDBAS NGERAS INTERNATIONAL BRIDGE LAREDO-NUEVO LAREDO INTERNATIONAL BRIDGE MACHLEN INTERNATIONAL TOLL BRIDGE EL PASO INTERNATIONAL BRIDGE	CITY OF DEL RIO CITY OF EAGLE PASS CITY OF LAREDO CITY OF MAREEO CITY OF MCALEO CITY OF MCALEO	1,319 5,125 2,187 2,187	((() ()	1111	1111	1 1 1 1 1	992 1,319 5,125 2,187 882
	TOTAL		10,505	-	•		,	10,505
VIRGINIA	SOUTH NORFOLK BRIDGE 3/ RICHMOND EXPRESSWAY SYSTEM	CITY OF CHESAPEAKE RICHMOND METROPOLITAN AUTHORITY	536	700	1 1	- 1	1,104	1,236
	TOTAL		7,689	2,183	1	1	1,104	10,977
WEST VIRGINIA	DUNBAR CITY BRIDGE PARKERSBURG BRIDGE 3/ FAIRMONT BRIDGE 3/	DUNBAR CITY BRIDGE COMMISSION CITY OF PARKERSBURG CITY OF FAIRMONT	265 916 111	1 23	2 -	1 1 1	()	320 916 114
	TOTAL		1,292	56	2	-	,	1,350
GRAND TOTAL			337,810	22,616	4,914	27,026	74,295	466,661

DISBURSEMENTS BY MUNICIPAL TOLL FACILITIES - 1982

			1 1 2 1	-		L	- A F C F C			DE61 OUTSTAND	BT ANDING
STATE	NAME OF FACILITY	CAPITAL	MAINIE- NANCE AND OPERATION	AND AND MISCEL- LANEOUS	INTEREST	RETIRE- MENT	SUBTOTAL: CURRENT DISBURSE-	TRANSFERS 2/	TOTAL DISBURSE- MENTS	BEGINNING OF VEAR	AT END OF YEAR
COLORADO	PIKES PEAK TOLL HIGHWAY 3/		430	227	25	67	749	e	749	235	168
FLORIDA	BROAD CAUSEWAY CLEARWATER TOLL BRIDGE TREASURE ISLAND CAUSEWAY	1 1 1	625 831 846	207 429 128	354 61		843 1,614 1,035	476	1.319	5.938 359	90 6.573 1,923
	TOTAL	-	2,302	764	419	7	3,492	476	3,968	6,394	8.536
ILLINOIS	CHICAGO SKWAV TOLL BRIDGE CHESTER (MISSISSIPPI RIVER) BRIDGE MCKINLEY BRIDGE MARTIN LUHHER KING (VETERANS MEMORIAL) BRIDGE ROCK ISLAND CENTENNIAL BRIDGE TOTAL	209 209 326 326 655	3,455 294 490 397 517 5.153	376 68 52 37 119	4,233 19 432 - 133 4,817	30 573 145 748	8,064 476 1,758 489 1,240		8,064 476 1,756 1,240 12,025	101.000 380 15.379 7.275 2.250 126.284	101,000 350 14,806 7,275 2,105 125,536
IOWA	KEOKUK MUNICIPAL BRIDGE MACARTHUR (BURLINGTON) BRIDGE	210	270	134	96	- 70	406	, ,	406	1.655	1.585
	TOTAL	212	206	243	96	70	1,127	'	1.127	1,655	1,585
MINNESOTA	BAUDETTE-RAINY RIVER INTERNATIONAL BRIDGE		61	5.4	28	67	210	,	210	644	57
MISSOURI	BROADWAY BRIDGE		1.421	ហ	363		1,789	,	1.789	5,640	5,640
NEBRASKA	BELLEVUE BRIDGE		95	1.8	115	-	822	1	228	2,800	2,800
NEW YORK	TRIBOROUGH BRIDGES AND TUNNELS 4/ BATTERY STATEN ISLAND FERRY 3/	31,940	49.527	15,185	16,306	11,515	124,473	170,922	295,395	220,020	279,252
	TOTAL	32.668	75,782	20,016	16,656	11.515	156,637	170.922	327,559	226,696	285.928
OREGON	CASCADE LOCKS BRIDGE HOOD RIVER, ORE, - WHITE SALMON, WASH. BRIDGE	1 1	57	155 168	39	35	286 251	165 376	451	585 625	795 625
	TOTAL	,	121	323	89	35	537	541	1.078	1,210	1.420
TEXAS	DEL RIO INTERNATIONAL BRIDGE LEAGLE PASS-PIEDRAS VEGRAS INTERNATIONAL BRIDGE AREDO-NUEVO LAREDO INTERNATIONAL BRIDGE MCALLEN INTERNATIONAL TOLL BRIDGE EL PASO INTERNATIONAL BRIDGE	1,752	144 152 638 236 253	112	15 1.080 504	25 155 160 125	254 366 3,750 4,166 4,579	625 784 2,009 881 411	1.15 7,75 5.04	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	TOTAL	4,804	1,423	2.815	1,608	465	11.115	4,710	15,825	16,185	15,720
VIRGINIA	SOUTH NORFOLK BRIDGE 3/ RICHMOND EXPRESSMAY SYSTEM			148		5,11	e .		0.0	5.61	151,60
	IUIAL	,	1.706	908	026.9	55,116	64.348	'	64.548	205,613	151.60
WEST VIRGINIA	DUNBAR CITY BRIDGE PARKRSBURG BRIDGE 3/ FAIRMONT BRIDGE 3/	(()	140	61 160 35	16 568 21	441	524 868 108	1 1 1	524 868 108	943 6,760 490	502 6.750 490
	TOTAL		198	256	605	441	1,500	•	1,500	8.193	7,75
GRAND TOTAL		38,339	89,198	26.179	31,710	68,531	253,957	176,649	430,606	601,549	607,313
ACILITIES OPER UTHORITIES. ROBERTODITIONAL INFO	LV THIS TABLE IS CONCERNED WITH DISBURSEMENTS FOR PUBLICLY OWNED FACILITIES OPERATED BY MUNICIPALITIES, LOCAL ROAD/BRIDGE DISTRICTS AND AUTHORITIES. REFER TO TABLE UF-32 FOR NAMES OF OPERATING AUTHORITIES. ADDITIONAL INCOMEMATION ON LOCAL HIGHARY FINANCE SERIES, SEE TABLE LF-3.	SPECIA FOR NOTE	۱. 1.	PURPOSES	ESTIMATED B THE TRANSFE	Y FHWA. RS COLUMN POLITAN TR	INCLUDES PA	PURPOSES. 2. FESTIMATED BY FHWA. 4. THE TRANSFERS COLUMN INCLUDES PAYMENTS TO NEW YORK CITY TRANSIT AUTHORITY AND METROPOLITAN TRANSPORTATION AUTHORITY OF \$107,415,853 AND	EW YORK CIT OF \$107.41	IV TRANSIT 15.853 AND	

ROADWAY EXTENT, CHARACTERISTICS, AND PERFORMANCE

This section contains data on the extent, physical, operational and usage characteristics, and performance of public roads and streets existing in the United States as of December 31, 1983.

Effects of Changes in Data Reporting Procedures

The 1983 data are based on the Highway Performance Monitoring System (HPMS). The HPMS comprises a combination of sample data on performance and physical characteristics of facilities functionally classified as arterials and collectors, and system-type data for all public road and street facilities within each State. A few States were not able to report complete 1983 HPMS data. Where this is true, the States provided aggregate areawide totals, and the included tables have utilized these data to the extent possible. Footnotes have been included where appropriate to explain missing data or data which have been estimated from previously available data.

Many States have modified their HPMS data to incorporate shifts in rural, small urban, and urbanized area boundaries brought about by the results of the 1980 Census. Other States, however, have been able to incorporate only a portion of those changes into their 1983 data. It is expected that the 1984 data will reflect all of the 1980 Census changes.

Modifications to Tables

Starting in 1980 (the HPMS reporting system has modified the coding and/or availability of certain data) all tables in this section have been reformated and reorganized from previous years into a new series of data tables. Since data for municipalities are no longer collected, the tables reflect rural versus Federal-aid urban area breakdowns (or rural versus Federal-aid small urban and urbanized area breakdowns). The emphasis of pre-1980 editions of Highway Statistics on traveled-way mileage data has been changed to reflect only completed mileage carrying traffic on designated systems. The pre-1980 SM series of tables on State primary system data together with table OM, non-State controlled roads, and table LM, local city streets, are no longer included. All tables now contain only public road mileage as defined in 23 USC 402. The tables have been organized into three general areas:

1. Total road and street mileage—tables HM-10, HM-12, HM-14, HM-15, HM-16, HM-18, and HM-20.

- 2. Mileage on Federal-aid highway systems—tables HM-31, HM-33, HM-35, HM-36, HM-37, HM-39, HM-43, and HM-45.
- 3. Mileage by functional classification—tables HM-50, HM-51, HM-53, HM-55, HM-57, HM-59, HM-61, HM-63, and HM-67. Because of the importance of functional classification of highways, as demonstrated by the fact that Federal-aid system determination utilizes functional classification as a base, an entire series of tables containing public road mileage is included to provide the geometric and performance attributes of the highways included in the various functional classes. The HPMS consists of sample data only on the arterial and collector functional systems, and therefore, highways functionally classified as local are included in only two tables (HM-50 and HM-67) in this series.

Two tables are included which contain the number of bridges greater than or equal to 20 feet in length. The first, table HM-41, provides a count of bridges by Federal-aid system. Table HM-65 displays the bridge count by functional system.

Existing Mileage

Table HM-10 shows the total mileage of roads and streets in the United States, classified by jurisdiction. It is comparable to table M-1 included in pre-1980 publications except for the replacement of rural-municipal breakdowns by rural and urban categories. Unlike the years prior to 1980, mileage not classified as public road mileage, in accordance with 23 USC 402, is excluded. All tables in this publication now exclude nonpublic road mileage. Table HM-12, replacing pre-1980 table M-2, lists nationwide aggregate mileages by surface type and functional classification. Table HM-14 replaces pre-1980 table M-4 and lists mileage by State, Federal-aid system, and jurisdiction. Table HM-15 contains mileage by Federal-aid system, and is in the same format as its companion travel table, table VM-3. Table HM-16 is another nationwide aggregate table replacing pre-1980 table M-21. Again, the replacement of rural/municipal data by rural/urban is evident. Another nationwide aggregate table, HM-18, lists mileage by Federal-aid system and functional class, and, except for expansion to include small urban and urbanized area summaries as well as total urban, is a direct replacement of pre-1980 table M-21A. Table HM-20, replacing pre-1980 table M-12, Total Road and Street Mileage Classified by Federal-aid System and Functional Classification, now lists all public road mileage by State and functional classification. The table is in the same format as table VM-2 and provides the mileage that corresponds to the travel shown in table VM-2.

The increase in total road and street mileage by construction is relatively small each year. Most construction is for the improvement of existing highways and streets, such as resurfacing those previously surfaced, widening pavements, reducing grades, minimizing curves, eliminating grade crossings, and other improvements that provide safer, more efficient highways having greater traffic and load-bearing capacities.

Roads in Federal parks, forests, and reservations are generally part of the State and local systems and are included with the mileages reported for those systems. Only the mileage directly under Federal control is reported in the column or line labeled as such in tables HM-10, HM-12, HM-14, HM-16, and HM-50.

The designation of a road or street as part of a Federalaid system does not alter its status as a State or county road or city street. Inclusion of a highway in a Federal-aid system simply means that, because of its service value and importance, it has been made eligible for Federal construction funds.

Surface types

The classification used in the tables identifies only the visible surface types on existing streets and roadways. Many highways, either by original design or because of reconstruction, consist of more than one major type of construction material. No data relative to vertical composition are presented. Surface type classifications provide a brief description rather than an alphanumeric classification as was done in the past. Footnotes are provided in each applicable table to provide definitions in terms of previously used surface classifications.

Administrative categories

Changes implemented in the reporting format beginning with 1981 HPMS data have resulted in elimination of the differentiation between State primary and secondary systems. As was true in the 1981 and 1982 publications, only mileage under State control is included with no breakdown of primary, secondary, or local roads in that category.

Federal-Aid System Mileage

Except for minor amounts of highway mileage, primarily in Federal parks and installations, practically all of the roads and streets in the United States are under the jurisdiction of State and local governments. The Federal-aid systems are, basically, segments of State and local mileage eligible for Federal aid. The Federal-aid system mileages therefore duplicate mileage also reported on State and local systems. All highways on the Federal-aid systems are selected by the State and local governments, subject to the approval of the Federal Highway Administration.

System realignment

Federal-aid system realignment, based on functional classification, became effective on July 1, 1976. This action resulted in substantial shifts in Federal-aid system mileages from the previous years. The mileages previously identified as Federal-aid Secondary Urban and Primary Urban Type II in various tables have, for the most part, been transferred to the Federal-Aid Urban System.

Federal-aid primary system

The Federal-Aid Primary System was authorized by the Federal Highway Act of 1921. Originally, the system mileage in each State was limited to seven percent of the rural road mileage existing in the State at the time the 1921 Act was enacted but, under specified conditions, this proportion could be increased. The 1976 Federal-aid systems realignment legislation (1973 Act) removed this limitation.

Interstate system

The National System of Interstate and Defense Highways was originally established by the Federal-Aid Highway Act of 1944. The Federal-Aid Highway Act of 1956 and the companion Highway Revenue Act of 1956 further defined the purpose and extent of the system and, as subsequently amended, dedicated a group of Federal excises on motor fuel and automotive products to the support of Federal highway activities. By law the system is limited to 42,500 miles except that other Federal-aid primary routes may be incorporated into the system provided they are logical additions or connections to the system and meet all the standards of highways on the Interstate System as defined in 23 USC 139.

The Interstate System connects, as directly as practicable, the Nation's principal metropolitan areas, cities, and industrial centers; serves the national defense; and connects at suitable border points with routes of continental importance.

National network for trucks

The National Network for Trucks was established by the Surface Transportation Assistance Act of 1982 dated January 6, 1983. The network includes the Interstate System (with minor exceptions) plus approximately 50 percent, nationwide, of the non-Interstate portion of the Federal-aid Primary System. The network allows the operation of truck tractor and 48-foot trailer combinations and truck tractor and 28-foot twin trailer combinations up to 102 inches wide, with no overall length limitations.

Federal-aid secondary system

In 1944, Congress approved the designation of a Federal-Aid Secondary System. It is comprised of the principal secondary and feeder roads linking farms, distribution outlets, and smaller communities with the Federal-aid primary system. As mentioned above, the urban portion of this mileage has, because of realignment, been transferred to other systems.

Federal-aid urban system

The Federal-Aid Urban System was first authorized by the Federal-Aid Highway Act of 1970. Its definition was modified by the Federal-Aid Highway Act of 1973. The urban system was established in each urbanized area, as designated by the Bureau of the Census, and in such urban areas as the State highway departments may designate. The system serves major centers of activity and includes high traffic volume arterial and collector routes, including access roads to airports and other transportation terminals, so as to serve the goals and objectives of the community. Designation of the system is subject to the approval of the Federal Highway Administration.

Mileage characteristics

The Federal-aid mileages are classified according to system, surface type, lane width, traffic lanes, access control, and traffic volume in tables HM-31 through HM-39. The categories for a given data item vary within each table to provide representation of the characteristics of each Federal-aid system.

The tables in this section replace the pre-1980 FM and INT series of tables.

Count of bridges

Table HM-41, Existing Highway Bridges Greater Than or Equal to 20 Feet, lists a count of the bridges from the Structure Inventory of the Nation's Bridges by Federal-aid system for rural and urban areas.

Mileage by Functional Classification

The functional classification categories utilized in tables HM-50 through HM-67 result from the assignment of streets and highways into groups according to the character of service they are intended to provide. Because most travel involves movement through a network of roads, individual roads and streets do not serve travel independently in any major way. Functional classification defines the role that a particular road or street plays in serving the flow of trips through a highway network. The functional classification mileages are listed by jurisdiction, surface type, lane width, traffic lanes, access control, and traffic volume in tables HM-50 through HM-59.

Volume-capacity ratio

Table HM-61 provides a listing by State of the mileage for each rural and urban arterial and collector functional system for various categories of volume-capacity ratio. These data are expanded from peak capacity data reported on or calculated from the 1983 HPMS sample sections, and are a useful measure of traffic congestion existing on the States' functionally classified facilities.

Pavement condition

Table HM-63 replaces 1979 table HP-1, Pavement Condition. The Present Serviceability Rating (PSR), as reported in HPMS, is used to group the data into various categories of pavement condition. Because of higher standards, the ranges of PSR under the Interstate grouping vary slightly from the ranges in the other functional classifications. PSR is a numerical value ranging from zero to five, reflecting poor pavement condition at the lower end of the scale and very good pavement condition at the higher values.

Count of bridges

Table HM-65, Existing Highway Bridges Greater than or Equal to 20 Feet, is similar to table HM-41 except that the bridge counts are listed by functional system.

Local functional classification

Table HM-67, Local Functional Class, displays local functional mileage by average daily traffic (ADT) category and surface type. These data are supplied by the States in the areawide (aggregate) data portion of their HPMS submittals.

Interstate functional classification

Because the principal arterial functional classifications for both rural and urban areas include a separate category for Interstate, the Interstate functional classification is the only stratification where there is a direct correspondence with a Federal-aid system category. Interstate mileage has been included in both the Federal-aid system and functional system sections of tables. Although this is a duplication, it is necessary to provide complete summaries of both Federal-aid and functional system mileage data.

Highway Usage Characteristics

Table VM-1 shows the estimated travel in 1983 and revised figures for 1982 by passenger cars, motorcycles, buses, and trucks on the rural Interstate System, other arterial rural roads, other rural roads, urban Interstate System and other urban streets. The rural road and urban street categories are based on a summary of highway functional classes shown in table VM-2. The other arterial rural roads category includes all other principal and minor arterials excluding the Interstate System. The other rural roads category includes the collector and local functional classes. All urban classes, excluding the urban Interstate System, are included within the other urban category.

In addition, table VM-1 shows the number of vehicles registered by type and total fuel consumption. Also included are the calculated average annual miles of travel, average

miles traveled per gallon and average fuel consumption in gallons for each vehicle type. The highway use of motor fuel and the motor-vehicle registrations shown in table MF-21 and table MV-1 of this publication are used in obtaining the related items of average miles traveled per vehicle, average fuel consumption per vehicle, and average miles traveled per gallon of fuel consumed. Numerous factors are considered in estimating the fuel consumption of each major vehicle group. These include the number of vehicles of each type, the characteristics of equipment that affect fuel consumption, and the operating weight distribution of the vehicles.

Table VM-2 summarizes the States' estimated highway travel based on traffic counts taken along selected functional class highway sections which are grouped into categories, or systems, according to the character of service they provide. The functional systems are: 1) arterial highways, which generally handle the long trips, 2) collector facilities, which collect and disperse traffic between the arterials and the bottom level, and 3) local roads and streets, which serve the residential areas, individual farms, and other local areas.

Table VM-3 shows the estimated highway travel carried on the Federal-aid systems, which generally correspond to the highways functionally classified as arterials and major collectors summarized in table VM-2.

Table FI-1 lists the total fatal and nonfatal injury accidents along with the total numbers of fatalities and nonfatal injuries, and corresponding rates for all highways in each State. These data are based on the 30-day definition, i.e., only accident victims who die within 30 days of their accidents are counted as fatalities.

Tables VS-1 and VS-2 present data on speeds of all vehicles on sections of roads posted for 55 miles-per-hour speed limits, by type of highway for each State. These data are based on an annual certification of speed limit enforce-

ment required annually from each State highway agency as part of the 55 mph speed limit monitoring program. The trends in speeds on rural Interstate highways since 1960 are shown graphically in the chart. The data represent free-moving speeds from 1965 through 1979. Beginning with fiscal year 1980 the data represent "all vehicle" traffic.

Tables TC-1 and TC-2 along with the graph, Comparison of Growth in Volumes and Loadings on the Rural Interstate System, show the interrelationship between vehicle types and axle loadings. The data for each of the vehicle types are from the Truck Weight Study. Truck Weight Study data are collected for 1 day each year, normally in the summer, and are not adjusted to typify annual system averages.

Table TC-1 shows the changes that have taken place in the distribution of vehicle types in the traffic stream since 1970 on the rural portions of the Interstate Highway System. The five vehicle type groups are summarized as a percent of the total estimated volume for each year. The volumes are average figures based on the Truck Weight Study and, as such, tend to reflect summer volumes. The table indicates the growth in the use of large trucks relative to other vehicle types.

Table TC-2 shows the changes that have taken place in the distribution of the average daily loadings applied to the pavement by various vehicle types since 1970 on the rural portions of the Interstate Highway System. The average daily load is the cumulative equivalent axle loads per day. Equivalent axle loads define the damage per pass caused to a pavement by the vehicle in question relative to the damage per pass of a standard 18,000-pound axle load moving on the same pavement. The table shows the significant contribution of loadings by five-axle or larger trucks.

The graph, Comparison of Growth in Volumes and Loadings on the Rural Interstate System, portrays the rapid growth in loadings relative to volumes.

CLASSIFIED BY TYPE OF SURFACE AND FUNCTIONAL CLASSIFICATION

MILEAGE AS OF DECEMBER 31, 1983 COMPILED FROM REPORTS OF STATE AUTHORITIES

TABLE HM-12 SEPTEMBER 1984

FROM REPORTS OF STATE AUTHORITIES	,									M9ER 1984
		UNPAVED	MILEAGE 2	/		PA	VED MILEA	GE <u>3</u> /		TOTAL
JURISDICTION/FUNCTIONAL CLASSIFICATION	UN- IMPROVED	GRADED AND	GRAVEL OR STONE	TOTAL	LOW	INTER- MEDIATE TVPE	FLEXIBLE	TYPE	TOTAL	EXISTIN
RURAL: UNDER STATE CONTROL: PRINCIPAL ARTERIAL - INTERSTATE PRINCIPAL ARTERIAL - OTHER MINOR ARTERIAL	-	Ē	- 141	141	1.966 7,244	3,875 17,931	17,762 64,612 105,078	15,026 10,480 14,413	144,666	32.79 80.93
MAJOR COLLECTOR Minor collector	87	909 501	3,544	4,453 2,366	35,619	17,200	109.046 22.115	4,834 928	207,842 75,762	212,2 78,1
SUSTOTAL	87	1,410	5,463	6,960	105,679	72,118	318,513	45,581	541,991	548,9
NOT UNDER STATE CONTROL: PRINCIPAL ARTERIAL - INTERSTATE PRINCIPAL ARTERIAL - OTHER MINOR ARTERIAL MAJOR COLLECTOR MINOR COLLECTOR	- - - 46 539	3,282 13,630	- 2 4 48,380 86,386	- 2 4 51.708 100,555		61,965	125 804 57,377 30,946	48 157 4,928 1,556	181 1.350 166.521 112.592	1 1,3 218,2 213,1
SUBTOTAL	585	16,912	134,772	152,269	70,854	113,839	89,252	6,689	280,634	432,9
UNDER FEDERAL CONTROL: PRINCIPAL ARTERIAL - INTERSTATE PRINCIPAL ARTERIAL - OTHER MINOR ARTERIAL MAJOR COLLECTOR MINOR COLLECTOR	- - - 94 576	- - 439 2,716	- - 109 3,566	- - - 642 6.858	- 112 - 364	631 1,234 1,003	118 632 1,766 682		- 11B 1,375 3,000 2,049	1 1.3 3.6 8.9
SUBTOTAL	570	3,155	3,675	7,500	476	2,858	3,198	-	6,542	14,0
LOCAL 4/	161,810	263,045	1,226,277	1,651,132	250,240	125,121	182,272	12,627	570,260	2,221,3
TOTAL RURAL	163,152	284,522	1,370,187	1,817,861	427,249	313,946	593,335	64,897	1,399,427	3,217,2
PERCENT - RURAL	5.1	8.9	42.5	56.5	13.3	9.8	18.4	2.0	43.5	100
JRBAN: UNDER STATE CONTROL: PRINCIPAL ARTERIAL - INTERSTATE PRINCIPAL ARTERIAL - OTHER FREEWAYS AND EXPRESSWAYS PRINCIPAL ARTERIAL - OTHER MINOR ARTERIAL COLLECTOR	-	- - - 5 3	- - 14 24 57	14 29 60	- 2 365 1,362 747	32 1,229 1,557 1,234	3,655 3,242 24,005 12,779 3,365	6,338 3,269 6,283 2,367 517	9.993 6.544 31.882 18.065 5.863	9.9 6.5 31.8 18.0 5.9
SUSTOTAL	-	8	95	103	2,476	4,052	47.046	18.773	72.347	72,4
NOT UNDER STATE CONTROL: PRINCIPAL ARTERIAL - INTERSTATE PRINCIPAL ARTERIAL - OTHER FREEWAYS AND EXPRESSWAYS PRINCIPAL ARTERIAL - OTHER MINOR ARTERIAL COLLECTOR	- - - 6 15	- - - 82 122	- - 21 525 1.064	21 613 1,201	3.170 5.932	- 6 1,972 10,150 19,735	- 178 11,885 31,005 34,226	247 250 1,344 6.004 5,451	247 442 15,372 50,329 65,344	2 4 15.3 50,9 66.5
SUBTOTAL	21	204	1,610	1,835	9,281	31,863	77,294	13,296	131,734	133.5
UNDER FEDERAL CONTROL: PRINCIPAL ARTERIAL - INTERSTATE PRINCIPAL ARTERIAL - OTHER FREEWAYS AND EXPRESSWAYS PRINCIPAL ARTERIAL - OTHER MINOR ARTERIAL COLLECTOR	-		3	3	-	7	- 35 34 62 42	- 3 - 10	 38 41 72 42	-
SUSTOTAL	-	-	3	3	-	7	173	13	193	1
LOCAL 4/	1,392	5,809	37,734	44,935	65,592	131,186	174,988	39,433	411,200	456,1
TOTAL URBAN	1,413	6,021	39,442	46,876	77,349	167,108	299.501	71.515	615,474	662,3
PERCENT - URBAN	0.2	0.9	6.0	7.1	11,7	25.3	45.1	10.8	92.9	100
TOTAL RURAL AND URBAN	164,565	290,543	1,409,629	1.864,737	504,598	481,054	892,836	136,412	2,014,901	3,879,6
PERCENT - TOTAL	4.3	7.5	36.3	48.1	13.0	12.4	23.0	3.5	51.9	100

^{1/} AS EXPANDED FROM THE HIGHWAY PERFORMANCE MONITORING SYSTEM (HPMS) SAMPLES FOR ARTERIALS & COLLECTORS FROM REPORTS OF 51 STATES (44 FOR 1983 AND 7 FOR 1982). TOTALS FACTORED TO NATIONWIDE LEVELS.

2/ UNPAVED MILEAGE INCLUDES THE FOLLOWING CATEGORIES: UNIMPROVED ROADWAYS USING THE NATURAL SURFACE AND MAINTAINED TO PERMIT PASSABILITY (ROAD TYPE 8): GRADED AND DRAINED ROADWAYS OF NATURAL EARTH A LIGHED AND GRADED TO PERMIT REASONABLY CONVENIENT USE 8Y MOTOR VEHICLES AND WHICH HAVE ADEQUATE DRAINAGE TO PREVENT SERIOUS IMPAIRMENT OF THE ROAD BY NORMAL SURFACE WATER - SURFACE MAY 8E STABILIZED (ROAD TYPE C): AND SOIL, GRAVEL, CRUSHED STONE, SLAG, SHELL, ETC. - SURFACE HAY 8E STABILIZED (ROAD TYPE C): AND SOIL, GRAVEL OR STONE, SLAG, SHELL, ETC. - SURFACE HAY 8E STABILIZED (ROAD TYPES D, E).

3/ PAVED MILEAGE INCLUDES THE FOLLOWING CATEGORIES: LOW TYPE, AN EARTH, CRAVEL OR STONE ROADWAY WHICH HAS A BITUHINOUS SURFACE COURSE LESS THAN 1" THICK - SUITABLE FOR OCCASIONAL HEAVY LOADS (ROAD TYPE F); INTERMEDIATE TYPE, A MIXED BITUMINOUS OR BITUMINOUS PENETRATION ROAD ON A FLEXIBLE BASE MAVING A COMBINED SURFACE AND BASE THICKNESS OF 7" OR HOTE (ROAD TYPES G-1, AND H-1); HIGH TYPE-FLEXIBLE, A MIXED BITUMINOUS GROAD A FLEXIBLE BASE WITH A COMBINATION ROADWAYS (ROAD TYPES K, L AND M); HIGH TYPE-FIGID, A PORTLAND CEMENT CONCRETE ROADWAY WITH OR WITHOUT A BITUMINOUS PENETRATION ROAD OR SUFFACE OF LESS THAN 1" (ROAD TYPES K, L AND M); HIGH TYPE-FIGID, A PORTLAND CEMENT CONCRETE ROADWAY WITH OR WITHOUT A BITUMINOUS PENETRATION ROAD SURFACE OF LESS THAN 1" (ROAD TYPES K, L AND M); HIGH TYPE-FIGID, A PORTLAND CEMENT CONCRETE ROADWAY WITH OR WITHOUT A BITUMINOUS PENETRATION ROAD SURFACE OF LESS THAN 1" (ROAD TYPES K, L AND M); HIGH TYPE-FIGID, A PORTLAND CEMENT CONCRETE ROADWAY WITH OR WITHOUT A BITUMINOUS PENETRATION SURFACE OF LESS THAN 1" (ROAD TYPES K, L AND M); HIGH TYPE-FIGID, A PORTLAND CEMENT CONCRETE ROADWAY WITH OR WITHOUT A BITUMINOUS PENETRATION SURFACE OF LESS THAN 1" (ROAD TYPES K, L AND M); HIGH TYPE-FIGID, A PORTLA

CLASSIFIED BY FEDERAL-AID AND ADMINISTRATIVE SYSTEMS

FROM REPORTS OF STATE AUTHORITIES							
		FEDE	ERAL-AID SYSTE	EM		FEDFRAL -AID	TOTAL
ADMINISTRATIVE SYSTEM	INTERSTATE 2/	PRIMARY 3/	URBAN	SECONDARY	TOTAL	LEENAL	
RURAL: STATE CONTROLLED ROADS 4/	32,788	 a	1 1	.29	39	5,51	54.90
COUNTY ROADS TOWN AND TOWNSHIP ROADS	1	287	ı	5,34	5,62	462,82	468,45
STATE PARK AND FOREST ROADS STATE PARK AND FOREST ROADS	1 1 1	379		•	•	14,171	14,244
	32,788	225,928		397,329	656,045	2,561,243	3,217,288
Z	1.0	7.0	1	12.4	20.4	79.6	100.0
	7161	6	5	ı	9	.79	2,41
STATE CONTROLLED ROADS 4/	7	5.0	, E	,	4,87	. 20	6.08
TOWN AND TOWNSHIP ROADS	1 1		1,991	1 1	1,997	8,708	
OTHER LOCAL GOVERNMENTAL NOVES STATE PARK AND FOREST ROADS NATIONAL PARK, FOREST, AND OTHER ROADS	11	r	;	1 1			
TOTAL SMALL URBAN AREA	1,217	10,920	28,427	-	40,564	102,505	143,069
PERCENT - SMALL URBAN	6.0	7.7	19.8	ı	28.4	71.6	100.0
URBANIZED AREAS:	9.023	ں ا	4.20	•	0,98	1,59	2,58
	- 1	117	· @ \	1 1	ഗര	40	20
TOWN AND TOWNSHIP ROADS OTHER LOCAL GOVERNMENTAL ROADS	1 1	1,299	7.87	1 1		1 4	4
STATE PARK AND FOREST ROADS NATIONAL PARK, FOREST, AND OTHER ROADS	1 1		118	! !	~ ღ	9 V	ם ת
TOTAL URBANIZED AREA	9,023	20,164	108,766	1	137,953	381,328	519,281
PERCENT - URBANIZED	1.8	3.9	20.9	1	26.6	73.4	100.0
TOTAL							
STATE CONTROLLED ROADS 4/	10,240	27,766	30,596	1 1	68,602	16,392	84,994
TOWN AND TOWNSHIP ROADS	1	73	9,65	1	0,39	50,81	61,20
OTHER LOCAL GOVERNMENTAL ROADS	1 1	4 r	3,57	T I	5,21 37	2,49 31	0/°/ 68
NATIONAL PARK, FOREST, AND OTHER ROADS	1	•	າທ	ŀ	ړ دی.	· ~ l	4
TOTAL URBAN	10,240	31,084	137,193	,	178,517	483,833	662,350
PERCENT - URBAN	1.6	4.7	20.7	-	27.0	73.0	100.0
TOTAL RURAL AND URBAN	43,028	257,012	137,193	397,329	834,562	3,045,076	3,879,638
PERCENT - TOTAL	1.1	9.9	3.5	10.3	21.5	78.5	100.0
(HPMS) UNIVERSE DATA FROM HIGHWAY PERFORMANCE MONITORING (HPMS) UNIVERSE DATA FROM REPORTS OF 51 STATES (44 FOR 1977 FOR 1982). DATA FACTORED TO NATIONWIDE LEVELS. BECAUSIFACTORING PROCEDURES USED, INDIVIDUAL DATA COMPONENTS MASE COMPATIBLE AMONG THE VARIOUS MILEAGE TABLES.	ITORING SYSTEM 1 FOR 1983 AND 8 ECAUSE OF ENTS MAY NOT	FEDE	2/ ALTHOUGH ERAL-AID PRIMA! 3/ DOES NOT 4/ DOES NOT	H THE INTERSTA ARY SYSTEM, IT T INCLUDE THE T INCLUDE STAT	TE SYSTEM IS S MILEAGE IS INTERSTATE S E PARK AND F	PART OF THE SHOWN SEPARATE! YSTEM. OREST ROADS.	. LELY.

EXISTING PUBLIC ROAD AND STREET MILEAGE - 1983 CLASSIFIED BY FEDERAL-AID SYSTEM AND FUNCTIONAL CLASSIFICATION

MILEAGE AS OF DECEMBER 31, 1983 COMPILED FROM REPORTS OF STATE AUTHORITIES

TABLE HM-18 SEPTEMBER 1984

FUNCTIONAL CLASSIFICATION		FEDE	RAL-AID SY	STEM		NON- FEDERAL-	TOTAL
FUNCTIONAL CLASSIFICATION	INTERSTATE 2/	PRIMARY 3/	URBAN	SECONDARY	TOTAL	AID	TOTAL
RURAL:							
PRINCIPAL ARTERIAL: INTERSTATE	32,788	-	_	_	32,788	_	32,7
OTHER	32,700	80,387	_	_	80,367	847	81,2
SUBTOTAL	32,788	80,387	-	-	113,175	847	114,0
MINOR ARTERIAL	-	145,541	-	-	145,541	1,995	147,5
MAJOR COLLECTOR	-	-	-	397,329	397,329	36,837	434,1
MINOR COLLECTOR SUBTOTAL	-	-	-	397,329	- 397,329	300,172 337,009	300,1 734,3
LOCAL	-	~	-	-	-	2,221,392	2,221,3
TOTAL - RURAL	32,788	225,928	-	397,329	656,045	2,561,243	3,217,2
SMALL URBAN:	-		_				
PRINCIPAL ARTERIAL: INTERSTATE	1 217	-		_	1 217		, ,
OTHER FREEWAYS AND EXPRESSWAYS	1,217	1.035	34	1 1	1,217 1,069	- 4	1,2 1,0
OTHER	- 1	9,392	2,615	-	12,007	567	12,5
SUSTOTAL	1,217	10,427	2,649	-	14,293	571	14,8
MINOR ARTERIAL	-	493	12,919	-	13,412	2,155	15,5
COLIECTOR	-	-	12,859	-	12,859	4,772	17,6
LOCAL	-	-	-	-	-	95,007	95,0
TOTAL - SMALL URBAN	1,217	10,920	28,427	-	40,564	102,505	143,0
URSANIZED:							
PRINCIPAL ARTERIAL:				l i			
INTERSTATE	9,023	-	-	-	9,023		9,0
OTHER FREEWAYS AND EXPRESSWAYS OTHER	_ [4,862 13,958	689		5,551 34,207	400 549	5,9 34,7
SUBTOTAL	9,023	18,820	20,938	-	48,781	949	49,7
MINOR ARTERIAL	-	1,344	47,454	-	48,798	4,743	53,5
COLLECTOR	-	-	40,374	-	40,374	14,508	54,8
LOCAL	-	-	-	-	<u>-</u>	361,128	361,
TOTAL - URBANIZED	9,023	20,164	108,766	-	137,953	381,328	519,2
OTAL URBAN:							
PRINCIPAL ARTERIAL:							
INTERSTATE	10,240		-	-	10,240	- <u>.</u>	10,2
OTHER FREEWAYS AND EXPRESSWAYS OTHER		5,897 23,350	723 22,864	_	6,620 46,214	404 1,116	7,0 47,3
SUBTOTAL	10,240	29,247	23,587	-	63,074	1,520	64,5
MINOR ARTERIAL	-	1,837	60,373	-	62,210	6,898	69,1
COLLECTOR	-	-	53,233	-	53,233	19,280	72,5
LOCAL	-	<u>-</u>			-	456,135	456,1
TOTAL - URBAN	10,240	31,084	137,193	-	178,517	483,833	662,3
TOTAL - RURAL AND URBAN	43,028	257,012	137,193	397,329	834,562	3,045,076	3,879,6

^{1/} AS OBTAINED FROM HIGHWAY PERFORMANCE MONITORING SYSTEM (HPMS) UNIVERSE DATA FROM REPORTS OF 51 STATES (44 FOR 1983 AND 7 FOR 1982). DATA FACTORED TO NATIONWIDE LEVELS. BECAUSE OF FACTORING PROCEDURES USED, INDIVIDUAL DATA COMPONENTS MAY NOT 8E COMPATIBLE AMONG THE VARIOUS MILEAGE TABLES.

2/ ALTHOUGH THE INTERSTATE SYSTEM IS PART OF THE FEDERAL-AID PRIMARY SYSTEM, ITS MILEAGE IS SHOWN SEPARATELY.

^{3/} DOES NOT INCLUDE THE INTERSTATE SYSTEM.

TABLE HM-10 SEPTEMBER 1984

EXISTING PUBLIC ROAD AND STREET MILEAGE - 1983

CLASSIFIED BY JURISDICTION

			œ	RURAL MILEAGE	E					Ď	URBAN MILEAG	LLJ			
			UNDER LOCAL	L CONTROL						UNDER LOCAL	AL CONTROL				TOTAL
STATE	UNDER STATE CONTROL	COUNTY	TOWN AND TOWNSHIP ROADS	OTHER LOCAL ROADS 2/	TOTAL	UNDER FEDERAL CONTROL 3/	TOTAL	UNDER STATE CONTROL	COUNTY	TOWN AND TOWNSHIP ROADS	OTHER LOCAL ROADS 2/	TOTAL	UNDER FEDERAL CONTROL	TOTAL	RURAL AND URBAN MILEAGE
ALASKA ALASKA ARIZONA ARKANSAS	10,230 7,435 6,142 14,946	58,095 24,875 49,322	+ 1 1 1	1,160	63,070 26,035 53,171	307 35,257 1,439	73,607 7,435 67,434 69,556	1,402	70 - 606 551	1 1 1 1	12,519 132 7,812 5,782	12,589 132 8,418 6,333		13.991 1.337 8.900 7.497	87,598 8,772 76,334 77,053
CALIFORNIA COLORADO 4/ CONNECTICUT DELAWARE	14,855 8,315 2,205 3,543	60,683 29,776 	6,671	2,663 26,412 228	63,346 56,188 6,671 228	32,129	110,330 64,503 8,876 3,774	3,131 758 1,696 1,141	9,459	8,962	51,102 9,652 365	60,561 10,162 8,962 365	=	63.703 10.920 10.658 1.506	174,033 75,423 19,534 5,280
DIST, OF COL. FLORIDA GEORGIA HAWAII	7,882 86,160 865	52,854 369 2,005	- 2	1,845	54,699 380 2,005	- 75	62,581 86,540 2,945	1,102 3,485 395 185	3,354	12,640	23,654	27,008 18,020 1,144	53	1,102 30,493 18,415 1,352	1,102 93,074 104,955 4,297
IDAMO ILLINDIS INDIANA IOWA	4,866 13,243 9,502 9,240	14,052 15,104 61,015 88,950	68.547	11,977 6,617 72 5,573	26,029 90,268 64,539 94,523	35,299 287	66,194 103,798 74,041 103,878	249 4,424 1,554 886	1,416 4,138 689	1,240 2,659 19	764 22,291 11,984 6,832	2,004 26,366 16,141 7,521		2,253 30,801 17,695 8,411	68,447 134,599 91,736 112,289
KANSAS KENTUCKY LOUISIANA 4/ MAINE 4/ 5/	10,085 23,256 14,867 7,852	111,261 36,636 28,094	10,966	2,599 1,503 2,309 725	113,860 38,139 30,403 11,691	301 301 526 170	123,945 61,696 45,796 19,713	600 1.847 1.446 261	1,605	1 ()	7,720 3,816 8,332 1,968	7,720 5,421 10,768	186	8.320 7.454 12.214 2.240	132,265 69,150 58,010 21,953
MARYLAND MASSACHUSETTS 4/ MICHIGAN MINNESOTA	4,070 1,740 7,697 12,401	11,371 81,242 43,828	11,379	1,546 1 3,335 5,412	12,917 11,380 84,577 104,456	337 87 1,664	17,324 13,207 92,274 118,521	1.169	5,084 7,603 1,564	106	3,781 18,695 15,817 10,250	8,865 18,695 23,420 11,920	29	10.101 20.589 25.193 12.954	27,425 33,796 117,467 131,475
MISSISSIPPI MISSOURI MONTANA NEBRASKA	9,588 30,752 7,584 10,050	51,791 51,212 51,917 57,714	2,495 16,340 1,092 16,398	5,157	54,286 72,709 53,009 77,242	295 709 8,648 133	64,169 104,170 69,241 87,425	737 1.534 162 337	823 1,955 610 229	5,310 25 1,219	3,960	6.133 13.009 2.147 4.199	36	6,906 14,543 2,312 4,536	71,075 118,713 71,553 91,961
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	4,925 3,843 1,595 11,556	22,302 3,353 31,780	6,100	361 2,056 2,437	22.663 8.156 9.904 31,780	13,215 142 21 6,340	40,803 12,141 11,520 49,676	268 575 1,573 857	3,658	115 1,056 3,206	1,563 1,714 16,046	2,734 1,829 20,760 3,594	- 8	3,003 2,404 22,351 4,451	43,806 14,545 33,871 54,127
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	12.437 69.365 7.061 16.744	17,591 9,232 27,584	41,238 65,287 35,207	2,168 3,293 2,039 3,263	60,997 3,293 76,558 66,054	2.418 687 29	73,434 75,076 84,306 82,827	3.923 7.413 194 3.662	3,099	13,715	15.666 9.671 1.289 19.212	32,480 9,671 1,311 25,763	244	36,403 17,328 1,505 29,425	109.837 92.404 85.811 112.252
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND 4/ 5/	12,060 10,050 87,159	85,379 32,048 - 41	285 2,396	1,645	86,064 33,693 353 2,396	81,354	98,124 125,097 87,512 2,651	961 784 19,735 1,705	405 1,590 775	1,567	10,582 5,963 6,012	10,987 7,553 8,354 1,933	328	11,948 8,372 28,089 3,638	110,072 133,469 115,601 6,289
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 4/	34,325 7,968 9,661 65,776	18,743 21,864 57,815 134,518	38,353	40 1,989 3,072 11,642	19,340 62,206 60,887 146,160	598 1,622 1,303	54,263 71,796 71,851 212,914	5,792 172 1,468 5,559	1,670 9 818 2,141	35	1,504 1,368 9,652 55,170	3.209 1.407 10.470 57.311		9,001 1,579 11,938 62,870	63,264 73,375 83,789 275,784
UTAH VERMONT 4/ VIRGINIA WASHINGTON	4,890 2,717 50,189 17,545	20,132 428 36,125	9.633	1,962 672 371	22,094 10,305 799 38,204	14,014 70 1,519 15,229	40,998 13,092 52,507 70,978	635 100 4.442 999	946	127	3,499 66,991 7,179	4,445 793 7,948 13,753	205	5.080 902 12,595 14,753	46,078 13,994 65,102 85,731
WEST VIRGINIA WISCONSIN WYOMING	30,167 11,219 6,328	19,443	59,683	639 3.880 12.757	643 83,006 26,584	910 186 3,706	31,720 94,411 36,618	1,184	723	1,471	1,769 10,309 1,094	1,769 12,503 1,261	1 1 1	2,953 13,814 1,552	34,673 108,225 38,170
TOTAL	817,206	1,534,375	457,495	146,090	2,137,960	262,122	3,217,288	99,627	74,658	61,199	425,973	561,830	893	662,350	3,879,638
1) THIS TABLE NO LONGER INCLUDES NONPUBLIC ROAD MILEAGE 2) INCLUDES MILEAGE NOT IDENTIFIED BY ADMINISTRATIVE AUTHORY 3) MILEAGE IN FEDERAL PARKS, FORESTS, AND RESERVATIONS THAT, THE STATE AND LOCAL MIGHWAY SYSTEMS. 4/ INCOMPLETE 1983 DATA SUBMITTED FOR THESE STATES; AREANIDE	NO LONGER IN LEAGE NOT IC FEDERAL PARK HIGHWAY SYST	NCLUDES NONPOSENTIFIED BY CS. FORESTS. FEMS. JAMITTED FOR	UBLIC ROAD OF THESE STATE	MILEAGE. TIVE AUTHOR ATIONS THAT ES; AREAVID	ARE NOT A DATA USEC	PART OF FOR	TOTALS LEVEL STATES	5. AVAI 8ECAU 8 MAY NO 1982	LABLE DATA FROM SE OF FACTORING I BE COMPATIBLE A	TOM PREVIOUS ING PROCEDURE SLE AMONG THE	SUBMITT, S USED. VARIOUS OTALS.	S INCLU NDIVIDU AILEAGE	DED AND FACTORE AL DATA COMPONE TABLES.	ED TO ARE	AWIDE

CLASSIFIED BY FEDERAL-AID SYSTEM AND JURISDICTION

TABLE HM-14 SHEET I OF 3 SEPTEMBER 1984

MILEAGE AS OF DECEMBER 31, 1983 COMPILED IN COOPERATION WITH STATE AUTHORITIES

	TOTAL	PRIMARY HIGHWAY MILEAGE	1 2,136 15 4,632 10 5,699	13.459 9 5.906 15 1.602 17 469	170 15 9.578 11.259 12 11.518	13 3,356 47 11,440 41 6,104 09 9,600	92 8,908 16 4,474 63 3,846 90 2,306	23 2,508 90 2,777 51 7,054 58 10,158	70 6,332 43 8,026 55 6,614 15 7,700	95 2,386 16 1,345 98 1,840 74 4,565	00 9,760 12 5,121 65 6,158 11 7,900	28 6.223 28 5.702 43 11,455 38 469	54 6,346 56 6,489 05 7,026 69 19,803	31 3,377 89 1,434 76 6,424 42 5,788	71 2,923 41 9,497 71 3,900	300.040
		L TOTAL	93. 25.57.	2.27 71 71 80 80 13	2,55 1,70 14.	2,34	66.0	1,66	3118	22.2	2,40	2,200.00	11,00	N 60 00	1.0	41.32
- URBAN		UNDER FEDERAL CONTROL	1111	1 1 1 1	1 1 1 1		1111	K111	1 1 1 1		110	1111	1111	1117	111	α
WAY SYSTEM	ור	TOTAL	1 1 1	2 2		- 32 36 36	 	67 430 15	12 10 10 2	26 18 5	310	288	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- 28	3.237
PRIMARY HIGHWAY	LOCAL CONTROL	OTHER LOCAL ROADS	18	2 2	553	- 42 28 31	 3 3	430	- 12 8 2	1 2 5 5 5	241	- 22	- 25	25 - 4	- 11	1 657
EDERAL-AID PR	UNDER LO	TOWN AND TOWNSHIP ROADS	1 1 1 1	1111	. 1. 170 t	, , , ,	1 3 1 1	1 1 1 1	2 , , ,	111	2 1 1 1	6 4 4	1 1 1	, , , ,	1 1 1	-
FEDE		COUNTY		3 1 1	513 513	0.470	1 (1 1	15	1 - 2 -	1 3		1 1 1	1 - 17 - 2		17	933
		UNDER STATE CONTROL	917 51 295 570	2,268 717 805 137	2,000 332 141	2,302 1,009 1,773	492 611 663 95	549 1,160 1,646 651	467 831 145 313	94 190 880 269	2,090 812 165 2,211	595 527 2.215 194	752 154 979 2,467	231 64 672 840	1,013	000
		TOTAL	6,542 2,085 4,337 5,129	11,189 5,187 797 332	7,023 9,551 376	3,243 9,093 5,063 8,791	8,416 3,858 3,183 2,116	1,885 1,187 5,393 9,500	5,862 7,183 6,459 7,385	2,291 1,129 942 4,291	7,360 4,309 5,993 5,689	5,628 5,174 9,212 231	5,592 6,333 6,021 17,334	3,146 1,345 5,748 4,946	2,652 8,456 3,729	0 3 0
- RURAL		UNDER FEDERAL CONTROL	35	183	1 1 1 8	1111	1111	= 11	1 1 1 1	2	17	1 1 1 1	37	# E	62	280
AV SYSTEM		TOTAL	74	,	20 11	32 4 236	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	16 257 -	1 6 4	- 47	190	13	28 17 2	29	1000	-
PRIMARY HIGHWAY	AL CONTROL	OTHER LOCAL ROADS	ניו	1 1 1 1	1 2	22 32 3	- 29		, t		20	3 I I I		5 1 1	2	122
FEDERAL-AID PRI	UNDER LOCAL	TOWN AND TOWNSHIP ROADS			1 1 1 1	1 11	111	257	m 	F 1 1 1	7	13	1111	1 1 1 1	3 3 1	000
FEDER		COUNTY	69	14	61 1	26 1 214	1 1 1 1	16	ω σ· m	1 46	163	1 1 1 1	28 17	11 1	. 88	101
		UNDER STATE CONTROL	6,436 2,085 4,337 5,129	10,965 5,187 797 331	7.003 9.540 376	3,235 9,061 5,059	8,416 3,858 3,183 2,087	1.858 929 5,385 9,500	5,851 7,182 6,450 7,381	2.289 1,129 895 4,291	7,170 4,292 5,993 5,689	5,628 5,174 9,199	5,592 6,268 6,004 17,332	3,112 1,316 5,744 4,946	2,649 8,356 3,667	66.
		STATE	ALABAMA ALASKA 3/ ARIZONA ARKANSAS 3/	CALIFORNIA COLORADO 4/ CONNECTICUT DELAWARE	DIST. OF COL. FLORIDA GEORGIA HAWAII	IDAHO ILLINOIS 3/ INDIANA IOWA	KANSAS KENTUCKY LOUISIANA 4/ MAINE 4/ 5/	MARYLAND MASSACHUSETTS 4/ MICHIGAN 3/ MINNESOTA	MISSISSIPPI MISSOURI MONTANA NEBRASKA	NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	NEW YORK 3/ NORTH CAROLINA NORTH DAKOTA OHIO	OKLAHOMA OREGON PENNSYLVANIA RHOOE ISLAND 4/ 5/	SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 3/ 4/ TEXAS 3/	UTAH VERMONT 4/ VIRGINIA WASHINGTON 3/	WEST VIRGINIA WISCONSIN WYOMING	

CLASSIFIED BY FEDERAL-AID SYSTEM AND JURISDICTION

CORPORATION WITH STATE AUTHORITIES

		FEDERAL	EDERAL-AID SECONDARY	DARY HIGHWAY	V SYSTEM -	RURAL				FEDERAL-A10	O URBAN HIGHWAY	WAY SYSTEM		
			UNDER LOCAL	AL CONTROL						UNDER LOCAL	AL CONTROL			
STATE	UNDER STATE CONTROL	COUNTY	TOWN AND TOWNSHIP ROADS	OTHER LOCAL ROAOS	TOTAL	UNDER FEDERAL CONTROL 2/	TOTAL	UNOER STATE CONTROL	COUNTY	TOWN AND TOWNSHIP ROADS	OTHER LOCAL ROADS L/	TOTAL	UNDER FEOERAL CONTROL 2/	TOTAL
ALABAMA ALASKA 3/ ARIZONA ARKANSAS 3/	2,777 1,826 1,196 4,207	8,114 - 1,950 2,638	1111	359 - 21 56	8,473 1,971 2,694	42	11,250 1,826 3,167 6,943	453 170 88 388	- 6 157 51	. , , , ,	1,808	1,814 29 1,600 671	1 1 1 1	2.267 199 1.688 1.059
CALIFORNIA COLORADO 4/ CONNECTICUT DELAWARE	3.614 870 603	9,939	- 25	203	10,142	2	3.614 3.614 895 605	860 281 815 305	2,678	2,115	12,220	14,898 2,820 2,115	1 1 1	15,762 3,101 2,930 305
DIST. OF COL. FLORIDA GEORGIA HAVAII	500 13,852 350	4,057 157 80	e	111	4,168 162 80	1 1 1 1	4.668 14.014 430	247 1.404 50 24	441 1,096 152	2,140	3.637	4,078 3,287 152	1 1 1 1	247 5.482 3.337 176
IDAHO ILLINOIS 3/ INDIANA IOWA	1,448 1,878 4,430 425	1,648 9,978 4,514 12,383	781 262	962 202 5 521	2,610 10,961 4,781 12,904	2	4,058 12,841 9,211 13,329	136 1,753 540 30	1,255 795 296	299 366 9	3.203 3.472 1.969	434 4.824 4.276 2.265	1 1 1	570 6.578 4.816 2.295
KANSAS KENTUCKY LOUISIANA 4/ MAINE 4/5/	1.604 7.219 7.395 2.707	20,943		- 35	20,943	- 17	22,547 7,222 7,412 2,743	99 1,092 617 123	162 215		1,439 561 1,021 526	1.439	88 1 1	1,538 1,853 1,853 650
MARVLANO MASSACHUSETTS 4/ MICHIGAN 3/ MINNESOTA	1,450 378 2,282 1,573	547 16,326 14,714	1,621	- 14 - 411 10	561 1,621 16,737 14,843	11 8 - 79	2,022 2,007 19,019 16,495	558 566 120 354	779 2,384 876	1.1.1	607 5,244 2,324 699	1,386 5,244 4,708 1,588	14	1,958 5,810 4,828 1,942
MISSISSIPPI MISSOURI MONTANA NEBRASKA	3,512 18,071 17 2,259	8,049 4,688 8,973	170	157	8,219 - 4,688 9,130	53	11,731 18,071 4,705 11,412	218 674 35	232 357 107 155	1,229	1,275 1,275 218 851	1,461 1,638 325 1,006		1,679 2,312 326 1,041
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	2,079 1,229 91 3,973	204	- 1 75	09 -	205	47	2,331 1,230 1,718 3,973	170 277 513 554	136	26 71 9	198 408 1,782 123	334 434 4,841 132	1 1 1 1	504 711 5.351 686
NEW VORK 3/ NORTH CAROLINA NORTH DAKOTA OHIO	4,190 10,401 1,018 8,616	1,898 9,233 2,886	225 - 118	53 1 179 162	2,176 1 9,412 3,166	ر ا ۱ ۱	6,366 10,407 10,430 11,782	1,406 2,237 26 1,418	2,065	1,380 - 5 228	3,625 47 344 4,226	7.070 47 350 5.912	. ,	8,476 2,284 376 7,330
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND 4/ 5/	5,140 1,675 8,059	4,212 6,029 17	110	129 41 10	4,341 6,070 137 24		9,481 7,746 8,196	340 177 3,985 326	294 320 260	519 589	1,832 1,472 1,999	2,126 1,792 2,778 498	1111	2,466 1,969 6,763 824
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 3/ 4/ TEXAS 3/	8,353 1,566 1,367 32,569	151 8,592 3,905 150	701	- 222 8 3	152 9,515 3,913 153	142	8,505 11,223 5,282 32,722	1,137 16 457 2,861	15 309 213	- 22	312 1,605 3,891	29 340 1,914 4,104	1111	1,166 356 2,371 6,965
UTAH VERMONT <u>4/</u> VIRGINIA WASHINGTON <u>3/</u>	1.586 1.151 10.254 1.085	939 - 41 5,943	771	31 33 33	985 802 74 74	, , , , ,	2.571 1.953 10.328 7,196	357 34 1,526 85	116 190 1,645	51	367 179 1,191 1,860	483 230 1,381 3,887	1111	840 2,907 3,972
WEST VIRGINIA WISCONSIN WYOMING	6,327 2,223 2,050	9,269	_ 235	46 3	9.550 229	1 1 1	6.330 11,773 2,279	513 296 85	600 81	145	268 1,748 274	268 2,493 355	1 1 1	2.789
TOTAL 3/	202,549	184,888	5,411	4,100	194,399	381	397,329	30,794	23.027	9,506	73,809	106,342	57	137,193

CLASSIFIED BY FEDERAL-AID SYSTEM AND JURISDICTION

		FEOERA	FEOERAL-AID HIGHWAY	AV SYSTEMS	- RURAL AND	URBAN			X	MILEAGE NOT	ON FEDERAL-	-AID SYSTEMS			101
			UNDER LOCAL	IL CONTROL						UNDER LOCAL	L CONTROL				TOTAL FEDERAL-AID
STATE	UNDER STATE CONTROL	COUNTY	TOWN AND TOWNSHIP ROADS	OTHER LOCAL ROADS L	TOTAL	UNDER FEDERAL CONTROL 2/	TOTAL	UNDER STATE CONTROL	COUNTY	TOWN ANO TOWNSHIP ROADS	OTHER LOCAL ROADS	TOTAL	UNDER FEDERAL CONTROL 2/	TOTAL	AND NON- FEDERAL-A10 MILEAGE
ALASKA 3/ ALASKA 3/ ARIZONA ARKANSAS 3/	10,583 4,132 5,908 10,291	8,189 - 2,016 2,692	1111	2.191 29 1,563 676	10,380 29 3,579 3,368	32	20,995 4,161 9,487 13,701	1,049 4,611 264 5,817	49,977 23,483 47,177	1111	15,302	65,279 31,087 56,137	275 35,496 1,398	66,603 4,611 66,847 63,352	87.598 8,772 76.334 77.053
CAL IFORNIA COLORADO 4/ CONNECTICUT DELAWARE	15,054 10,229 3,287 1,376	12,659	2,140	12,425	25,084 2,392 2,140	187	40,325 12,621 5,427 1,379	2,932 294 613 3,308	57,483	13,494	41,340	98.823 62.508 13.494 593	95	V 8 - 0	174,033 75,423 19,534 5,280
DIST. OF COL. FLORIDA GEORGIA HAVAII	417 10,884 23,641 893	4,538 1,819 231	3,088	4,306 - 62	8,844 4,969 231	1111	417 19,728 28,610 1,124	685 521 62,806 154	51.375	9,639	21,450	72,825	66	685 73,346 76,345 3,173	1,102 93,074 104,955 4,297
IDAHO ILLINOIS 3/ INDIANA IOWA	4.930 14.995 11.037 9.790	1,653 11,260 5,313 12,891	300 1,151 271	1,101 3,450 3,510 2,543	3,054 15,861 9,094 15,434	es 1 1 1	7.984 30.859 20,131 25,224	2,672 18 18 336	12,395 5,259 59,840 76,747	70,056	11,644 25,458 8,546 9,862	24.981 100.773 71.587 86.609	35,302	60,463 103,740 71,605 87,065	68.447 134.599 91.736 112.289
KANSAS KENTUCKY LOUISIANA 4/ MAINE 4/ 5/	10,610 12,779 12,248 5,012	20,940 165 147	2	1,443 567 698 685	22,383 732 845 687	188	32,993 13,549 13,111 5,699	12,324 4,677 3,101	90.306 38.076 31.014	10,962	8.892 4.753 8.680 2.011	99,198 42,829 39,694 12,973	448 528 180	99,272 55,601 44,899 16,254	132.265 69.150 58,010 21.953
MARYLAND MASSACHUSETTS <u>4</u> / MICHIGAN <u>3</u> / MINNESOTA	4,415 3,036 9,385 12,078	1,341	1,877	5,672 2,749 713	2,030 7,549 21,516 16,438	79	6,488 10,594 30,901 28,595	1,055	14,906 70,118 29,798	9.507	4,619 13,016 16,431 14,949	19,525 22,523 86,549 99,938	357 108 1,586	20,937 23,202 86,566 102,880	27.425 33.796 117.467
MISSISTIPI MISSOURI MONTANA NEBRASKA	10,065 26,756 6,643 9,981	8,275 357 4,774 9,144	1,402	1,290	9,677 1,653 5,002 10,149	23	19,742 28,409 11,645 20,153	251 5,503 1,096 428	44,358 52,827 47,755 48,802	16.393 2.313 16.400	14,900	50,751 84,091 50,159 71,270	331 710 8,653	51,333 90,304 59,908 71,808	71,075 118,713 71,553 91,961
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	4,632 2,825 2,377 9,094	340	27 145 8	199 434 1,847	539 461 6.532 130	200	5,221 3,286 8,909 9,224	1,561 1,595 792 3,356	23,134 2,470 31,787	6.188 5.025 3.156	1,724 3,334 16,635	24,858 9,522 24,130 35,204	13,166	38,585 11,259 24,962 44,903	43,806 14,545 33,871 54,127
NEW VORK 3/ NORTH CAROLINA NORTH DAKOTA OHIO	14,856 17,742 7,202 18,035	4,193 - 9,231 4,262	1,614	3,939 48 525 4,374	9,746 48 9,762 8,977	25	24,602 17,812 16,964 27,012	1,504 59,037 2,228	16,497	53,338 65,307 39,366	13,896 12,915 2,799 18,162	83,731 12,915 68,106 82,983	2,640	85,235 74,592 68,847 85,240	109.837 92.404 85.811 112.252
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAMD 4/ 5/	11,702 7,550 23,459 883	4,505 6,349	- 648 567	1,963 1,517 2,030	6,468 7,866 2,955 576		18,170 15,417 26,414 1,459	1,320 3,275 89,176	81,279	4.717	9,303 6,085 11	90,582 33,371 4,717	81,406	91,902 118,052 89,187 4,830	110.072 133.469 115,601 6,289
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 3/ 4/ TEXAS 3/	15.832 8.003 7.610 55,231	167 8,626 5,861 365	723	16 537 1,205 3,894	185 9,886 7,066 4,259	179	16,017 18,068 14,679 59,490	24,284 136 1,359 16,107	20,247 13,247 54,450 836,292	37,660	1,528 2,821 11,915 62,917	22,365 53,728 66,365 199,209	598 1,443 1,386	47,247 55,307 69,110 216,294	63.264 73.375 83.789 275.784
UTAH VERMONT <u>4/</u> VIRGINIA WASHINGTON 3/	5,286 2,565 18,195 6,953	1,055	822 - 551	413 264 1,228 1,863	1,468 1,086 1,464 10,003	34	6,788 3,651 19,659 16,956	240 254 36,436 11,590	20,023	8,953	5.047 1.055 6,133 5,320	25.070 10,008 7,283 41,956	13,980 81 1,724 15,229	39.290 10.343 45,443 68.775	46,07 13,99 65,10 85,73
WEST VIRGINIA WISCONSIN WYOMING	9,760 11,887 5,979	9,983	380	271 1,809 272	274 12,172 578	- 62	10,034 24,059 6,619	21,592 642 648	10,184	60,774	2.136 12.380 13,546	2,137 83,338 27,252	910 186 3,651	24,639 84,166 31,551	34.67 108,22 38,17
TOTAL 3/	528,113	210,768	16,203	78,650	305,621	828	834,562	393,011	1,399,595	502,402	487,499	2,389,496	262,569	3,045,076	3,879,638
1/ INCLUDES MILEAGE NOT IDENTIFIED BY ADMINISTRATIVE AUTHORITY. 2/ MILEAGE IN FEDERAL FORES. FORESTS, AND RESERVATIONS THAT ARE N THE STATE AND LOCAL HIGHARY SYSTEMS. 3/ EXCLUDES FERRY ROUTE MILEAGE: ALASKA - 773 MILES OF RURAL PRIN	EAGE NOT 1DEP EDERAL PARKS, HIGHWAY SYSTE RY ROUTE MILE	FORESTS.	ADMINISTRAT AND RESERVA KA - 773 MIL	TVE AUTHORI TIONS THAT	TV. ARE NOT A PA L PRIMARY. A	PART OF AND 643	R H	PRIMARY: AND MILES OF SECO 4/ INCO TOTALS. AVAI	RY: AND WASHINGTON - 60 MI OF SECONDARY. INCOMPLETE 1983 DATA S. AVAILABLE DATA FROM PR	- 60 MILES C DATA SUBMIT	OF RURAL PR TTEO FOR TH US SUBMITTA	RIMARY, 18 M HESE STATES; ALS INCLUDED	MILES OF URBAN	AN PRIMARY, AND ATA USED FOR ED TO AREAWIDE	AND 6 R IDE
ILLES OF SECONDARY ECONOARY; MICHIGAN ND 1 MILE OF SECOND,	ARKANSAS - 1 - 2 MILES OF ARY: TENNESS	MILE OF S. SECONDARY	ECONDARY: 1 NEW YORK E OF SECONDA	ILLINOIS - - 12 MILES	2 MILES OF OF RURAL PE	LES OF RURAL PRIMARY Miles of Rurai	ST.	LEVEL. BECAU STATES MAY NO 5/ 1982	T BE COMPATI	RING PROCED(JRES USED.	PROCEDURES USED, INDIVIDUAL DATA COMPONENTS FOR AMONG THE VARIOUS MILEAGE TABLES.	DATA COMPONE	ENTS FOR THI	ESE

TABLE HM-15 SEPTEMBER 1984

EXISTING PUBLIC ROAD AND STREET MILEAGE - 1983

CLASSIFIED BY FEDERAL-AID SYSTEM

MILEAGE AS OF DECEMBER 31, 1983 COMPILED IN COOPERATION WITH STATE AUTHORITIES

	FEDERAL	-AID INTERSTATE	STATE 1/	OTHER FED	DERAL-AID P	RIMARY 2/	FEDERAL-AID	FEDERAL-AID	ALL FE	DERAL-AID	SYSTEMS	ALL NON-F	EDERAL-AI	D SYSTEMS	l ⊦
4 0	RURAL	URBAN	TOTAL	RURAL	URBAN	TOTAL	1000		RURAL	URBAN	TOTAL	RURAL	URBAN	TOTAL	2
ALABAMA ALASKA 3/ ARIZONA ARKANSAS 3/	639 1,072 1,021 419	191 20 123 123	830 1,092 1,144 541	5,903 1,013 3,316 4,710	745 31 172 448	6,648 1,044 3,488 5,158	2,267 199 1,688 1,059	11,250 1,826 3,167 6,943	17,792 3,911 7,504 12,072	3,203 250 1,983 1,629	20,995 4,161 9,487 13,701	55,815 3,524 59,930 57,484	10.788 1.087 6.917 5.868	66,603 4,611 66,847 63,352	87,598 8,772 76,334 77,053
CALIFORNIA COLORADO 4/ CONNECTICUT DELAWARE	1,443	938 158 229 41	2,381 946 337 41	9,746 4,399 689 332	1,332 561 576 96	11,078 4,960 1,265 4,28	15.762 3.101 2.930 305	3,614 895 605	22.293 8.801 1.692	18.032 3.820 3.735 442	40.325 12.621 5.427 1.379	88,037 55,702 7,184 2,837	45.671 7.100 6.923 1.064	133,708 62,802 14,107 3,901	174,033 75,423 19,534 5,280
DIST. OF COL. FLORIDA GEORGIA HAWAII	927 986 5	318 296 31	1,245 1,182 1,182	6,096 8,665 371	2.237 1.412	158 8,333 10,077 482	247 5.482 3.337 176	4,668 14,014 430	11,691 23,565 806	417 8,037 5,045 318	417 19,728 28,610	50,890 62,975 2,139	685 22,456 13,370 1,034	685 73,346 76,345 3,173	1,102 93,074 104,955 4,297
IDANO ILLINOIS 3/ INDIANA IOWA	536 1,255 854 614	71 456 259 123	607 1,711 1,113 1,113	2,707 7,838 4,209 8,177	1,991 782 686	2,749 9,729 4,991 8,863	570 6.578 4.816 2.295	4,058 12,841 9,211 13,329	7,301 21,934 14,274 22,120	683 8,925 5,857 3,104	7,984 30,859 20,131 25,224	58,893 81,864 59,767 81,758	1.570 21.876 11.838 5.307	60,463 103,740 71,605 87,065	58.447 134.599 91,736 112.289
KANSAS KENTUCKY LOUISTANA 4/ MAINE 4/ 5/	654 579 519 282	154 159 167 31	808 738 686 313	7,762 3,279 2,664 1,834	338 457 496 159	8,100 3,736 3,160 1,993	1,538 1,853 1,853 650	22,547 7,222 7,412 2,743	30,963 11,080 10,595 4,859	2.030 2.469 2.516 840	32.993 13.549 13.111 5.699	92,982 50,616 35,201 14,854	6,290 4,985 9,698 1,400	99,272 55,601 44,899 16,254	132,265 69.150 58.010 21.953
MARYLAND MASSACHUSETTS 4/ MICHIGAN 3/ MINNESOTA	191 172 714 696	186 390 415 177	377 562 1.129 873	1,694 1,015 4,679 8,804	437 1,200 1,246 1,246	2,131 2,215 5,925 9,285	1,958 5,810 4,828 1,942	2.022 2.007 19.019 16.495	3,907 3,194 24,412 25,995	2,581 7,400 6,489	6.488 10.594 30.901 28.595	13,417 10,013 67,862 92,526	7,520 13,189 18,704 10,354	20,937 23,202 86,566 102,880	27.425 33.796 117.467 131.475
MISSISSIP91 MISSOURI MONTANA NEBRASKA	567 824 1.089 444	119 308 46 38	686 1,132 1,135 482	5,295 6,359 5,370 6,941	351 535 109 277	5.646 6.894 5.479 7.218	1.679 2.312 326 1.041	11.731 18.071 4.705 11.412	17.593 25.254 11.164 18.797	2.149 3.155 481 1.356	19.742 28.409 11.645 20.153	46.576 78.916 58.077 68.628	4,757 11,388 1,831 3,180	51,333 90,304 59,908 71,008	71.075 118.713 71.553 91.961
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	502 164 128 913	36 43 253 87	538 207 381 1,000	1,789 965 814 3,378	59 173 645 187	1,848 1,138 1,459 3,565	504 711 5.351 686	2,331 1,230 1,718 3,973	7.622 2.359 2.660 8.264	599 927 6,249 960	5,221 3,286 8,909 9,234	36,181 9,782 8,860 41,412	2.404 1.477 16.102 3.491	38,585 11,259 24,962 44,903	43,806 14,545 33,871 54,127
NEW YORK 3/ NORTH CAROLINA NORTH DAKOTA ONIO	881 578 533 880	607 186 38 666	1,488 764 571 1,546	6.479 3.731 5.460 4.809	1,793 626 127 1,545	8,272 4,357 5,587 6,354	8,476 2,284 376 7,330	6.366 10.407 10.430 11.782	13.726 14.716 16.423 17.471	10.876 3.096 541 9.541	24.602 17.812 16.964 27.012	59,708 60.360 67.883 65,356	25.527 14,232 964 19,884	85,235 74,592 68,847 85,240	109.837 92.404 85.811 112.252
OKLANOMA OREGON PENNSYLVANIA RHODE ISLAND 4/ 5/	749 585 1.186	177 133 338 49	926 718 1.524	4,879 4,589 8,026 210	418 395 1,905	5,297 4,984 9,931 399	2,466 1,969 6,763 824	9,481 7,746 8,196 166	15,109 12,920 17,408	3.061 2.497 9.006 1.062	18,170 15,417 26,414 1,459	83,015 112,177 70,104 2.254	8.887 5.875 19.083 2.576	91,902 118,052 89,187 4,830	110,072 133,469 115,601 6,289
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 3/ 4/	647 636 826 2,273	109 41 205 843	756 677 1,031 3,116	4.945 5.697 5.195 15.061	645 115 800 1,626	5.590 5.812 5.995 16.687	1.166 356 2.371 6.965	8,505 11,223 5,282 32,722	14.097 17,556 11.303 50.056	1,920 3,376 9,434	16.017 18.068 14.679 59.490	40.166 54.240 60.548 162.858	7.081 1.067 8.562 53,436	47.247 55.307 69.110 216.?94	63.264 73.375 83.789 275.784
UTAH VERMONT 4/ VIRGINIA WASHINGTON 3/	681 302 799 483	125 18 226 232	806 320 1,025 715	2.465 1.043 4.949	106 71 450 610	2,571 1,114 5,399 5,073	840 264 2,907 3,972	2,571 1,953 10,328 7,196	5.717 3.298 16.076 12.142	1,071 353 3,583 4,814	6,788 3,651 19,659 16,956	35,281 9,794 36,431 58,836	4,009 549 9,012 9,939	39,290 10,343 45,443 68,775	46,078 13,994 65,102 85,731
WEST VIRGINIA WISCONSIN WYOMING	389 466 868	90 1111 45	479 577 917	2,263 7,990 2,861	181 930 122	2,444 8,920 2,983	781 2,789 440	6,330 11,773 2,279	8,982 20,229 6,008	1,052 3,830 611	10.034 24.059 6.619	22,738 74,182 30,610	1,901 9,984 941	24,639 84,166 31,551	24,673 108,225 38,170
T0TAL 3/	32,788	10.240	43.028	225,928	31,084	257,012	137,193	397,329	656.045	178.517	834.562	2.561.243	483.833	3,045,076	3,879,638
PERCENT - TOTAL	6.0	0.3	1.2	5.8	0.8	6.6	3.5	10.2	16.9	4.6	21.5	6.6.0	12.5	78.5	100.0
J. ALTHOUGH THE INTERSTATE SYSTEM IS PART OF THE FEDERAL-AII 11S MILEAGE IS SHOWN SEARRATELY. 2/ DOES NOT INCLUDE THE INTERSTATE SYSTEM. 3J. EXCLUDES FERY ROUTE FMILEAGES ALSKAR. MILES OF SECONDARY: ARKANSAS - I MILE OF SECONDARY: ILLINOIS - I SECONDARY: MICHIGAN - 2 MILES OF SECONDARY: NEW YORK - I2 MILES AND I MILE OF SECONDARY: TENNESSEE - I MILE OF SECONDARY: TENSAS	E INTERSTAT SEPARATELY SEPARATELY SRY ROUTE N ARKANSAS - Z MILES	TE SYSTEM 1	SYSTEM. SYSTEM. ASKA - 773 SECONDARY RY; NEW Y	THE FEDERA MILES OF ILLINOI. ORK - 12 M ONDARY: TI	PRI PRI OF R	MARY SYSTEM, MARY, AND 64 ES OF ES OF WILES OF	. 4 · ·	RURAL PRIMA PRIMARY, AN TOTALS, AN LEVEL. BEC STATES MAY	PRIMARY; AND WASH V. AND 6 MILES OF INCOMPLETE 198 AVAILABLE DATA ECAUSE OF FACTA MAY NOT 8E COMPA 1962 AREAWIDE	INGTON - SECONDA 3 DATA S FROM PR ORING PR TIBLE AM	O MILES O MITTED FO TOUS SUBM EDUPES US G THE VAR	RURAL PRIMA THESE STATE TTALS INCLUD D, INDIVIDUA OUS MILEAGE	AY, 18	MILES OF URBAN FAUIDE DATA USED FACTORED TO ARE COMPONENTS FOR	FOR THESE

BY FUNCTIONAL CLASSIFICATION

TABLE HM-20 SEPTEMBER 1984

MILEAGE AS OF DECEMBER 31, 1983 COMPILEO IN COOPERATION WITH STATE AUTHORITIES

The color of the					RURAL							URBAN				
T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	STATE	NTERSTAT	OTHE RINCI ARTER	MINOR	MAJOR	NOR	LOCAL	TOTAL	NTERSTAT	OTHER FREEWAYS AND XPRESSWAY	OTHER RINCIPA ARTERIA	MINOR	LEC	LOCAL		OTAL STIN
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	LABAMA LASKA RIZONA RKANSA	00004	, 99 , 07 , 91	96,25	1,25 1,86 1,86 4,19 2,16	.16 85 .82 .69	8,64 2,62 5,06 5,11	.60 .43 .43	19 2 12 12	- 7 10 87	7 4 4 6 1	,41 5 97 97	. 55 16 98 94	85 04 43 75	99,	7.5 6.3 7.0
1.00 1.00	AL IFORN OLORADO ONNECTI ELAWARE		.06 .30 .22 15	.71 .09 47 17	. 93 . 82 . 95 60	0,24 3,15 1,14	5,92 8,33 5,96 2,67	0.33 4.50 8.87 3.77	93 15 22 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,44 99 71 12	.52 .27 .94 13	,80 ,26 ,90	1,87 7,04 6,67 1,03	3,70 0,92 0,65 1,50	74.0 75.4 19.5 5.2
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	0 OF	92	- ,74 ,76	- .73 .90 .36	4,731 14,014 476	133	5.04	2,58 6,54 2,94	31 29 29 3	S V 4 4	,58 ,32	16 ,29 ,72 ,11	14 ,23 ,56	1,77 3,37 93	1,10 0,49 8,41 1,35	- 6 4 4
Table Tabl	DAHO LLINOI NDIANA OWA	523 855 61	28 28 11	55.09	8-56	4.06 3.73 0.71 6.47	6.85 9.03	3.79 3.79 3.87	7 45 25 12		. 96 . 34 . 34	23 .42 .31	30 23 87 .00	1,49 1,62 1,78 5,21	2,25 0,80 7,69 8,41	68,4 34,5 91,7 12,2
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	KANSAS KENTUCKY LOUISIANA MAINE 1/	10 ~ ~ 60	.30 .10	. 56 10 10	NVVW	34 30 30 30 30 30 30 30 30 30 30 30 30 30	3,52	3.94 1.69 5.79 9.71	3 6 5 5	92 39 39	2000	99 70,	77 89 11	. 77 . 85 . 89 . 34	,32 ,45 ,21	32,2 69,1 58,0 21,9
1.00 2.004 4.004 4.004 6.402	F	191 172 714 696	42 24 41 42	.28 .26 .38	0.20	95	1.36 8.06 0.03	7,32 3,20 2,27 8,52	18 399 41 17	50 / 50	82 ,84 ,83	81 ,42 ,28	,02 ,72 ,92	0.00 80 80	0.19 0.58 5.19 2.95	27.4 33.7 17.4 31.4
A Sign Sign Sign Sign Sign Sign Sign Sign	1SS1SSIP 1SSOURI ONTANA EBRASKA	-	. 49 . 04 . 14	32 30 32 32 32	1.7 8.1 6.5	. 87 . 42 . 46	3,45	64,16 04,17 69,24 87,42	300	23	62 03 16 38	,59 ,21 52	7 4 3 9 2 0 3 9	, 72 , 98 , 67 , 18	.54 .31	71, 18, 71,
A 588 1 802 1 802 4 8 86 1 200 2 100 2 100 3 777 5 026 3 6 40 9 9 8 9 1 SSS 1 180 1 80 1 1 100 1 1 1 1 10 1 1 1 1 10 1 1 1 1 1 10 1 1 1 1 1 10 1 1 1 1 1 1 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EVADA EW HAMPSHIR EW JERSEY EW MEXICO	-1200	- m 9 4	.17 66 66 13	.34 .23 .76	.22	69 51 45 23	0.80 2.14 1.52 9.67	2 4 3	547	133	30, 34	333 333 38	. 04 7 4 4 2 3	3,00 2,40 4,45	8.48
The color of the	NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	881 533 880	. 80 . 36 . 53	. 96 . 96 . 09	1.0	6 6 6 6 6	9.66 9.74 7.83	3,43 5,07 2,82	188	000 4	. 31 . 60 . 13 . 98	. 11		5,02 1,90 93 9,88	6,40 7,32 1,50 9,42	09.8 92.4 85.8 12.2
CAROLINA 64.7 1.564 3.381 8.505 4.018 36.148 54.263 10.9 6.7 6.74 91.2 1.1281 4.18 1.120 1.1281 4.18<	OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND 1	~10-	.87 .83 .83	.22 .75 .18	1,41 9,56 8,19	233	7.52 2.82 1.05	8.12 5.09 7.51 2.65	333	0 to 4 to	208.0	,72 90 ,62	,13 ,09	.63 .08 .57	1.94 8.37 8.08 3.63	10.0 33.4 15.6 6.2
HALLING SEEL SEEL SEEL SEEL STORT ALLING SEEL STORT SEEL SEEL SEEL SEEL SEEL SEEL SEEL SEE	SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	00001	32 32 07 07 06	38 . 12 . 12 . 99	8.50 1.62 5,28 4.95	. 28 24 46	6.14 6.87 9.26 2,15	54,26 71,79 71,85 12,91	10 20 84 84	W 4	.67 .36 .46	91 21 74 ,90	,12 14 ,09	6.18 1.01 8.49 7.84	9,00 1,57 1,93 2,87	63.2 73.3 83.7 75.7
ST VIRGINIA 389 473 1,792 6,330 2.190 60.546 31.720 90 58 192 316 31.849 1.347 9.308 13.814 108.22 34.411 111 176 176 1.023 1.849 1.347 9.308 13.814 108.22 34.411 111 111 176 1.023 1.849 1.347 9.308 13.814 108.22 34.411 111 111 176 1.023 1.849 1.347 9.308 13.814 108.22 381.72	AH RMONT RGINIA SHINGTON	681 302 799 483	66 27 57 83	.68 .68	95	333	0.36 8.77 3.76 2.36	9.09	12 22 23 23 23	- 2-	21 8 78 71,	44 11 45	57 13 ,04	.70 .92	90.	55.30
TOTAL 32.788 81.234 147.536 434.166 300.172 2.221.392 3.217.288 10.240 7.024 47.330 69.108 72.513 456.135 662.350 3.879.631 ERCENT - AREA 1.0 2.5 4.6 13.5 4.6 13.5 9.3 7.8 65.1 2.0 100.0 1.5 1.1 7.1 10.4 10.9 69.0 100.0 10	ST VIRG SCONSIN DMING	80.00	47 ,29	. 10 10 10	6.54	. 19	0,54 7,48 2,75	4.41	11	5 / -	19 ,02 14	31,84	39,34	30.08	95,	34.6 08.2 38.1
ERCENT - AREA 1.0 2.5 4.6 13.5 9.3 69.1 100.0 1.5 1.1 7.1 10.4 10.9 69.0 100.0 -	TOTAL	2,78	1,2	47,53	34,16	00,17	,221.39	.217,28	10,24	%	7,33	9.1	2,51	56,13	62,3	9,628,
ERCENT - TOTAL 0.9 2.1 3.8 11.2 7.8 57.1 82.9 0.3 0.2 1.2 1.8 1.9 11.7 17.1 100	ERCENT - ARE				۳.	9.3		00	-		7.1	0	6	9	00.	1
	ERCENT -				I	7.8	7	2.	0.		•	•	٠ ا	-		0

EXISTING FEDERAL-AID HIGHWAY SYSTEMS - 1983

MILEAGE CLASSIFIED BY TYPE OF SURFACE

DECEMBER 31, 1983 COMPILED	
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	FEDERAL-	PRIMARY	INCLUDING	IN LERSTA	7.478 2.136 4.632 5.699	13,459 5,906 1,602	9,578 11,259 518	3,356 11,440 6,104 9,600	8.908 4.474 3.846 2.306	2.508 2.777 7.054 10.158	6,332 8,026 6,614 7,700	2,386 1,345 1,840 4,565	9.760 5.121 6.158 7.900	6.223 5.702 11.455	6,346 6,489 7,026 19,803	3.377 1.434 6.424 5.788	2,923 9,497 3,900	300,040	-
			TOTAL		745 31 172 172 448	1.332 561 576 576	2.237 1.412 1.11	1.891 782 686	338 457 496 159	437 1,200 1,246 1,246	351 535 109 277	59 173 645 187	1,793 626 127 1,545	418 395 1,905 189	645 115 800 1.626	106 71 450 610	181 930 122,	31.084	100.0
			12.5	10.191	745 31 172 448	1.332 561 576 96	2,237 1,412	1,891	338 457 496 159	1.200 1.246 1.246	351 535 109 277	59 173 645 187	1,793 626 122 1,545	418 395 1,905	645 115 800 1.626	106 71 450 610	181 930 122	31,077	100.0
ľ	96		TYPE	RIGID	18	446 26 186 23	145	1.864 217 372	149 111 153	67 2 505 143	292	12 12 104	53.4 655 332	165 17 519 25	75	223	48 389 13	8,099	26.1
	URBAN MILEAGI	PAVED 3/	нісн	FLEXIBLE	599 29 123 374	859 535 357 73	2,079 1,343 109	31 21 355 314	178 334 343 138	367 1.013 660 332	236 237 100 97	47 118 541 170	1,258 561 92 1,213	244 351 1,302 113	535 40 756 1.120	96 68 422 555	133 540 109	21,620	69.4
	URI		INTER-		143	- 27	13 39 -	210	12	178 178 81	29	35		27 83 51	108	13	- 1	1,168	3.8
SYSTEM 6/				14 P E	100	33	10	9	- 3		1 2	8 2	1 1 1 1	9 1 -	68	111		190	6.7
PRIMARY SYS			UNPAVED	a a	1111	1111	1 ())	-,,,	1111		1111	1 + 1 +	וייו	1111	1 (1)	F 1 1 1		7	0.0
			TOTAL		5,903 1,013 3,316	9.746 4.399 689 332	6,096	2.707 7.838 4.209 8.177	7.762 3.279 2.664 1.834	1.694 1.015 4.679 8.804	5.295 6.359 5.370 6.941	1.789 965 814 3.378	6.479 3.731 5.460 4.809	4.879 4.589 8.026	4.945 5.697 5.195	2.465 1.043 4.949 4.463	2,263 7,990 2,861	225,928	100.0
FEDERAL-AID			10101	0 81	5.903 897 3.316	9,746 4,399 689 332	6.096 8.665 371	2.700 7.838 4.209 8.163	7.762 3.279 2.664 1.834	1.694 1.015 4.679 8.804	5.279 6.359 5.370 6.941	1,789 965 814 3,378	6.479 3.731 5.460 4.809	4.879 4.589 8.026	4,945 5,697 5,195 15,061	2.465 1.043 4.949	2,263 7,990 2,861	225.775	6.96
	35		TYPE	R1G10	118	522 13 132 91	1 48	36 7.726 766 3.172	383 509 173 11	52 13 783 1,230	1.077	332	923 123 18 631	301 66 1,438	18 523 380	120	1,435	24,820	11.0
	RURAL MILEAGE	PAVED 3/	н1Сн	FLEXIBLE	5,083 482 2,413 4,483	7.786 4.386 388 241	5.739 8.139 371	2,142 94 3,062 4,941	5.046 2.536 2.491 1.171	1.627 855 2.122 6.608	3,477 2,760 4.577 5.159	1,789 463 482 2,940	5.472 3.581 3.818 4.178	3.665 3.929 5.935 80	2.783 4.458 4.964 11.078	2.428 1.012 4.694 2.749	2,029 6,097 2,707	169,510	74.9
	RUF	•	INTER-	TYPE	796 415 806	1,438	76	306	1,598	136 1.761 1.873	2,271 511 787	190	1.624	586 620 680	2,144 453 140 134	37 11 101 1.651	458 56	22,100	9.6
				TYPE	24 97 109	169	280	216	735	11113	734 251 278	286	27	913 8 33 21	263 87 3.469	16 34 12	- 86	9,345	4.2
			UNPAVED	à .	116	1111	1111	14	1) [1	1111	16	1 1 1 1	1 1 1 1	1111	1 1 1 1	1111	, , ,	153	0.1
	95 25		10.14.	_	191 20 123 123	938 158 229 41	318 296 31	71 456 259 123	154 159 167 31	186 390 415 177	119 308 46 38	36 43 253 87	607 186 38 666	177 133 338 49	109 41 205 843	125 18 226 232	90 111 49	10,240	100.0
	URBAN MILEAGE	PAVED 3	TYPE	R1G10	162 - 63 112	805 52 93	113 113 130 13	25 455 207 114	91	127 12 342 156	93 168 18	30	418 127 38 395	87 78 205	49 41 152 472	64 123 122	71 85 35	6,483	63.3
SYSTEM 4	URB		HIGH	FLEXIBLE 2/	29 20 60 10	133	205 166 18	46 1 52 9	63 23 31	59 378 73 21	26 140 28	43 107 45	189 59 271	90 55 133	60 53 371	61 103 110	19 26 14	3,757	36.7
INTERSTATE	3,5		10101		639 1,072 1,021 419	1,443	927	536 1,255 854 614	654 579 519 282	191 172 714 696	567 824 1.089 444	502 164 128 913	578 533 880	749 585 1,186 21	647 636 826 2.273	681 302 799 483	389 466 868	32,788	100.0
I.N.	RURAL MILEAGE	PAVED 3/	TYPE	R1G1D	459	354	254 581	110	97 377 448 26	149 555 590	266 446 103 444	022	372 384 515 272	271 118 882 16	277 576 86 744	152	359 427 120	15,014	45.8
	RUR	ď	HIGH	FLEXIBLE 2/	1.072 995 11.7	483 434 68	673	426 352 179	557 202 71 256	42 167 159 106	301 378 986	462 164 68 693	509 194 18 608	478 467 304 5	370 60 740 1,529	529 302 627 321	30 39 748	17,774	54.2
	I	STATE		L	ALABAMA ALASKA ARIZONA ARKANSAS	CALIFORNIA COLORAGO Z/ CONNECTICUT DELAWARE	DIST. OF COL. FLORIDA GEORGIA HAWAII	10AHO 11LINOIS 1NOIANA 10WA	KANSAS KENTUCKY LOUISIANA Z/ MAINE Z/ B/	MARYLAND MASSACNUSETTS Z/ MICHIGAN MINNESOTA	MISSISSIPPI MISSOURI MONTANA NEBRASKA	NEVADA NEW HAMPSHIRE NEW JERSEV NEW MEXICO	NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND Z/ B/	SOUTH CAROLINA SOUTH DAKOTA TENNESSEE Z/ TEXAS	UTAH VERHONT Z/ VIRGINIA WASHINGTON	WEST VIRGINIA WISCONSIN WYOMING	TOTAL	PERCENT/SYSTEM

4/ ALTHOUGH THE INTERSTATE SYSTEM IS PART OF THE FEDERAL-A10 PRIMARY SYSTEM, ITS MILEAGE IS SHOWN SEPARATELY.

EXISTING FEDERAL-AID HIGHWAY SYSTEMS - 1983 MILEAGE CLASSIFIED BY TYPE OF SURFACE

TABLE NM-31 SHEET 2 OF 2 SEPTEMBER 1984

MILEAGE AS OF DECEMBER 31, 1983 COMPILED FROM REPORTS OF STATE AUTHORITIES

570 6.578 4.816 2.295 1.958 5.810 4.628 5,351 5,351 686 840 264 2,507 3,972 2,789 2,267 199 1,688 1,059 247 5,482 3,337 1,53.0 1.679 2.312 326 1.041 8,476 2,284 376 7,330 1,166 356 2,371 6,965 100.0 137,193 TOTAL MATURAL SURFACE AND MAINTAINED TO PERMIT PASSABILITY (ANDA TYPE 8); GRADGO AND ORANING THE ROLDMAYS OF NATURAL EARTH ALICHED PERMIT PASSABILITY (ANDA TYPE 8); GRADGO AND ORANING PASSABILITY (ANDA TYPE 8); GRADGO AND ORANING PASSABILITY (ANDA TYPE 8); GRADGO AND ORANING VEHICLES AND WHICH HAVE ADGOUNT ORANING THE RASONABLY CONVENIENT USE BY MOTOR VEHICLES AND WHICH HAVE ADGOUNT ORANING TO PERMIT SERIOUS IMPAIRMENT OF THE ROLD BY MORMAL AND DRAINED NOAD WITH A SURFACE MAY BE STABILIZED (ROAD TYPE 10. TO NAND SOIL, GRAVEL OR STORM, A GRADGO AND SOIL, GRAVEL OR STORM, A GRADGO AND THE LUBBE AND RESONANT HESE STATES; AREALIDE DATA ROLD THE HIRRSTATE SYSTEM.

AVAILABLE DATA ROMP PREVIOUS SUBMITTALS INCLUDED AND FACTORED TO ARRAVIOE LEVEL, BECAUSE OF FACTORING PROCEDURES USES, INDIVIDUAL DATA COMPONENTS FOR THESE STATES MAY NOT BE COMPATIBLE AMONG THE VARIOUS MILEGE FARENORE STATES MAY NOT BE COMPATIBLE AMONG THE VARIOUS MILEGE FOR TOTALS. 2,317 1,955 6,741 824 1,468 780 2.745 413 98.8 15,760 2,992 2,920 305 247 5,467 3,320 315 6.515 4,781 2,106 1,957 5,706 4,667 1,891 1,641 2,300 306 1,011 504 711 5,350 643 8,474 2,276 355 7,325 1,153 320 2,368 6,925 135,494 2,267 184 1,626 1,016 32 32 50 945 3 123 291 2 2 0 B 3,597 376 839 28 274 1,482 22 51 501 15,169 = RIGID 645 33 176 54 160 83 58 105 11 776 312 472 65 388 11 75 702 10 FEDERAL-AID URBAN HIGHWAY SYSTEM 346 104 606 131 299 11 TYPE HIGH FLEXIBLE PAVED 3 704 1.511 1.209 344 288 1,327 240 540 619 1,637 5,060 86,651 3,643 2,904 1,729 3,649 2,120 402 465 202 4.687 446 372 44 2,199 4,254 356 192 2,555 2,549 1,776 700 118 749 12,034 2,935 1,665 231 233 1,659 1,358 4.889 2.001 211 6.773 63.1 INTER-MEDIATE TYPE 76 1.564 243 1,843 1,33**6** 41 791 2,869 02 208 2,995 271 226 226 122 2,093 1,586 1,162 236 1,137 532 437 25,344 18,5 37 389 155 93 556 771 69 18 17 242 143 8,330 212 177 651 52 71 33 185 15 446 1,226 17 156 100 175 6.1 147 11 38 238 118 25 15 216 23 260 243 260 253 65 166 UNPAVED 5/ 1,699 1.2 1 44 27 15 62 43 105 105 15 251 63 35 189 36 36 24 51 51 3.614 3.614 895 605 2.022 2.007 19.019 9,481 7,746 8,196 6,330 11,773 2,279 4,668 14,014 430 4,058 12,041 9,211 13,329 11,731 18,071 4,705 11,412 2,331 1,230 1,718 3,973 6,366 10,407 10,430 11,782 8.505 111,223 5,282 32,722 397,329 100.0 TOTAL 10,701 18,071 2,829 6,411 88.3 4,480 13,663 430 6,330 11,744 2,202 350,663 LAS EXPANOEO FROM THE HIGHWAY PERFORMANCE MONITORING SYSTEM (HPMS) SAMPLES.

2 INCLUGES A MINOR MADUNITO FOR INTERMEDIATE TYPE PAYENTI IN A FEW STATES.

3 PAVED MILEAGE INCLUGES THE FOLLOWING CATEGORIES. IOW TYPE, AN EARTH, GRAVEL OR STONE ROADWAY WHICH HAS A BITUMINOUS SUBFACE COURSE LESS THAN I" THICK - SUITABLE FOR CCASIONAL HEAVY LOADS (ROAD TYPE G. F). INTERMEDIATE TYPE, A HIXED BITUMINOUS OR BITUMINOUS OF PENTERATION ROAD ON A FLEXIBLE BASE MAYING A COMBINEO SURFACE AND BASE THICKNESS OF LESS THAN FOR CONTINUATION ROADWAY ON A RIGID OR FLEXIBLE. A HIXED BITUMINOUS OR BITUMINOUS ENTERATION ROADWAY ON A RIGID OR FLEXIBLE BASE WHIT A COMBINEO SURFACE AND BASE THICKNESS OF COMBINATION ROADWAY ON A RIGID OR FLEXIBLE BASE WHIT A COMBINEO SURFACE AND BASE THICKNESS OF COMBINATION ROADWAYS. I LAND MILL A CHAIL TYPE-FLEXIBLE COMBINATION ROADWAYS. LAND MILL TYPE-FLEXIBLE COMBINATION ROADWAYS. LAND MILL TYPE-FLEXIBLE COMBINED SURFACE AND BASE THICKNESS OF COMBINATION ROADWAYS. (ROAD TYPES K. LAND MILL TYPE-FLEXIBL AND TYPES S.) 3-3 AND SURFACE COMBINATION ROADWAYS. FEDERAL-AID SECONDARY HIGHWAY SYSTEM - RURAL R1610 176 16 146 10 115 158 8,163 10 10 21 38 130 130 37 368 203 222 2.1 9 1,434 112 3,054 69 TYPE HIGH FLEXIBLE 1,455 399 1,495 3,009 6,369 3,515 205 504 2,110 7,602 383 1,569 1,033 2,865 398 983 1,705 2,475 3,046 2,011 198 1,580 1,766 1,274
1,184
2,789
5,114 1,736 1,559 3,876 3,021 5,329 7,733 1,829 39.6 2,931 6,169 5,552 6,981 1,534 4,905 6,018 5,706 8,639 1,176 11,700 4,165 3,904 5,767 157,798 PAVED 3 338 1,868 82 91,719 4.452 329 910 21 4,370 588 1,808 25 2,446 138 6,341 2,187 349 298 899 11,639 12,477 1,805 7,394 119 2,604 2.925 1,343 96 7,231 59 59 1,833 1,692 3,853 23.1 3,846 2,341 109 1,356 1,881 23.5 5,011 36 514 2,656 1,691 25 41 2,300 182 7,783 8,935 235 393 892 -1,521 119 4,212 260 634 5,818 576 25,569 320 332 92,983 96 631 86 UNPAVED 5/ 332 1,062 248 1,257 13 994 101 1,992 34 2,197 3,193 1,030 6,725 4,047 46,666 11.7 12,329 245 71 668 279 186 351 928 641 306 MARYLANO MASSACHUSETTS Z/ MICHIGAN MINNESOTA OKLAHOMA OREGON PENNSYLVANIA RHOOE ISLAND Z/ B NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO SOUTH CAROLINA SOUTH DAKOTA TENNESSEE Z/ TEXAS NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO PERCENT/SYSTEM VEST VIRGINIA VISCONSIN VYOMING DIST. OF COL. FLORIDA GEORGIA HAWAII KANSAS KENTUCKY LOUISIANA Z/ MAINE Z/ B/ STATE CALIFORNIA COLORADO Z/ CONNECTICUT DELAWARE MISSISSIPPI MISSOURI MONTANA NEBRASKA VERMONT Z/ VIRGINIA WASHINGTON TOTAL ALABAMA ALASKA ARIZONA ARKANSAS IDAHO ILL INOIS INDIANA IOWA

TABLE HM-33 SNEET 1 OF 2 SEPTEMBER 1984

EXISTING FEDERAL-AID HIGHWAY SYSTEMS - 1983

MILEAGE CLASSIFIED BY LANE WIDTH

CEMBER 31, 1983 COMPILED	
1983	PITIE
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	REPORTS OF
MILEAGE	DM RFP
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			INTER	INTERSTATE S	SYSTEM 2/			-						EDERAL-AID	ID PRIMARY	RY SYSTEM	₩.						TOTAL FEDERAL -
	RUF	RURAL MILEAGE	EAGE	_	URBA	SAN MILEAG	EAGE				RURAL	L MILEAGE	, u					URBAN	MILEAGE	3E			AID
LANE	NE VIDTH	₹ }	FEET	TOTAL	LANE WIDTH	Z.	FEET	TA I		LANE	WIOTH	IN FEET			TOTAL		LANE	VIDTH	IN FEE			TOTAL	SVSTEM
~	12 1	12 >	12	<u> </u>	12	12 >	12	· ·	6	9	10 1	11	12 >	12	١٥.٠	6 >	6	10	11	12	> 12		NTERSTATE
1 2 1 1	220 1.	639 852 1,021 419		639 1,072 1,021 419		191 17 123 122	2 - 1	20 20 123 - 221	' '	159 2	353 353 50 416 1	,519 2 1 76 2 541 1	2,191 563 2,764 1,442	32 96 426 3	5,903 1,013 3,316 4,710	1 1 1 1	ω ω 1 1	114	122 9 1	474 19 147 318	23	745 31 172 448	7.478 2.136 4.632 5.699
1 11	6	1,443	88 -	1,443	ro 1	933 156 216 40	13 2	938 158 - 229 41 -	8 33	71 1, 25 11	,259 211 99 27	.628 6 321 2 76 37	6,497 2,660 408 264	258 182 87	9,746 4,399 689 332	2 _ 2 _	27	39 14 25 25	122 33 17	1,184 348 415 61	30 4 4 8 11 3	1,332 561 576 96	13.459 5,906 1.602
1111	'	926	32	- 927 886 5	, , , ,	12 307 296 31	- 4 3	12 318 296 31	926	0,68	1,006	705 4	5,747	230	6.096 8.665 371	13	177	70 134 81 11	43 166 128 16	35 1,443 786 77	464	158 2,237 1,412 1,111	170 9.578 11.259 518
1111	-	536 1,254 854 553	1 19	536 1,255 854 614	,-,,	71 455 259 84	39	71 456 259 123	73	835 237 418	139 347 375 737	268 2 118 5 983 2 ,477 5	. 291 . 404 . 456	61 151 437	2.707 7.838 4.209 8.177	, 60 , 17	~ 4 0 0	266 61 16	196 147 31	39 1.334 503 406	- 73 65 212	1,891 782 686	3.356 11.440 6.104 9.600
1 1 1 1		654 - 579 - 519 - 282 -		654 579 519 282	œ , , ,	146 159 167 31		154 - 159 - 167 - 31	1 1	650	34 636 70 404	630 7 462 1 567 2 553	7,098 1,513 2,027 755	118	7,762 3,279 2,664 1,834	1111	- 2	11 56 44 9	51	263 325 387 92	- 24	338 457 496 159	8,908 4,474 3,846 2,306
1 1 1	1	191 160 714 - 696 -	111 -	191 172 714 696		184 339 415 177	51 3	186 390 415 -	53	10 10	122 100 476 756 1,	373 1 124 768 3 108 6	.124 515 1,294	60 264 141 146	1.694 1.015 4.679 8.804	,,	040	45 47 117 12	80 180 17	266 442 756 452	665	437 1,200 1,246 481	2.508 2.777 7.054 10.158
1111		567 - 824 - 1,089 - 442	2	567 824 1,089 444	1111	115 308 46 35	3	119 - 308 - 46 - 38 -	'	109 1. 32 1.	.016 .940 .952 42	713 3 .415 2 292 3 610 5	977	27 175 175	5,295 6,359 5,370 6,941	1111		18 29 4 27	113	309 461 87 185	14 15 15 54	351 535 109 277	6.332 8.026 6.614 7.700
1111		502 164 - 128 - 913 -	,	502 164 128 913	1 18	36 43 235 87	5	36 - 43 - 253 -	1 +1	19	63 497 741	1 1 90 33 503 2	.773 774 278 278	15 19 73	1,789 965 814 3,378		4	- 23 127 2	1.50	59 118 426 167	2.4 30	59 173 645 187	2,386 1,345 1,840 4,565
1111		855 578 - 533 -	56	881 578 533 880	2	586 186 - 27 661	16 6 11 5	38 - 38 - 36 -	'	87 1. 294 -	.181 1. 520 -994	733 3 743 2 994 3 572 2	346 174 894 872	132	6.479 3.731 5.460 4.809	, , , ,	10 32	138	489	. 308 549 549	161	1,793 626 127 1,545	9,760 5,121 6,158 7,900
111	r.	749 581 1,173 16 -	13 1,	749 585 1,186 21		177 133 330 45	3 1 1	177 1(133 – 1338 (62	8 277 1.	468 920 36	862 3 786 3 336 2 54	.760 .307 .366	61 28 64 44	4,879 4,589 8,026 210	4,9,	- T 0 4 0 6	228 20	45 28 447 65	248 351 950 58	117 234 40	418 395 1,905 189	6,223 5,702 11,455
1 1 1 1	2	647 - 636 - 824 -	2 2,	647 636 826 .273		109 41 165 833	40 2 10 8	109 - 41 - 205 :	22	39 36 377 33	375 247 714 2. 215 1.	921 3 241 5 060 2 741 8	1,531 1,173 1,018	79 -	4,945 5,697 5,195 5,061	1 1 1 1	2	30 4 38 21	219 55	505 110 486 440	55	645 115 800 1,626	6,346 6,489 7,026 19,803
1	3 4 6	671 302 792 480 -	4 M	681 302 799 483		124 18 220 230	5 2 2 2 2	25 18 26 32	31	111 2.	148 .601 941 2.	115 2 496 945 1 472 1	336 307 143 021	10 81 79 20	2.465 1.043 4.949 4.463	, , , ~	- ro	- 7 115 36	3 7 157	103	105	106 71 450 610	3.377 1.434 6.424 5.788
' ' '		385 466 -	- ·	389 466 868		90	1 1 2	900	- 66	545	701 396 72	387 889 4 222 2	526 .641 .563	2 4 4	2,263 7,990 2,861	,		37	175	117 628 87	1986	181 930 122	2.923 9.497 3.900
54	248 32,	32,286 2	254 32,	32,788	46 64	9,968 2	223 10,2	0	582 6.2	229 28,	376 40.	,763 139	.023 10	,955 22	5,928	5.4	213 2	.567 3	.512 20	3,940	.798 31	1,084	300,040
٥.	0.7	98.5	0.8 10	100.0	0.5	97.3 2	2.2 100	0	m.	2.8	12.6	18.0	61.5	4.8	100.0	0.2	2.0	8.3	11.3	67.3	12.2	100.0	ı

EXISTING FEDERAL-AID HIGHWAY SYSTEMS - 1983

MILEAGE CLASSIFIED BY LANE WIDTH

			FEDERAL-AID	SECONDARY SYS	STEM - RURAL					FEDERAL	-A1D URBAN	SYSTEM		
STATE			LANE WIDTH	H IN FEET			TOTAL			LANE WIDTH	H IN FEET			TOTAL
	6 >	6	10	11	12	> 12	10.86	6 >	6	10	11	12	> 12	40
ALABAMA ALASKA AR1ZONA ARKANSAS	23 - 23 139	6,413 56 803	3,807 123 240 4,279	787 173 229 1,099	1,023 2,221 623	71 480 421	11,250 1,826 3,167 6,943	14	374 - 12 164	945 7 91 324	285 35 98 142	528 139 1,276 316	128 12 197 72	2,267 199 1,688 1,059
CAL IFORNIA COLORADO 4/ CONNECTICUT DELAWARE	09	142 104 83 89	654 1,086 182 212	2,506 1,383 30 118	5,717 1,031 488 140	2,085 10 52 46	3,614 3,614 895 605	416 10 466 22	246 231 148 26	1,311 683 522 81	2,046 896 193 20	10,057 958 1,359 61	1,686 323 242 95	15,762 3,101 2,930 305
DIST. OF COL. FLORIDA GEORGIA HAWAII	264 358 104	1,210 1,908 67	1,958 5,891 106	551 1,897 61	. 646 3,019 88	39 941	4,668 14,014 430	79 30	64 169 216 8	1,247 780 96	22 861 461 24	2,314 961 18	812 889 30	247 5,482 3,337 176
IDAHO ILLINOIS INDIANA IOWA	599 757 3	814 2,693 286	507 5,461 2,582 650	195 4,632 939 8,337	3,344 1,164 2,083 2,630	171 157 157 1,423	4,058 12,841 9,211 13,329	11 122 450 49	21 445 813 57	2,133 1,078 242	41 996 377 320	422 2,345 1,284 575	58 537 814 1,052	570 6,578 4,815 2,295
KANSAS KENTUCKY LOUISIANA 4/ MAINE 4/ 5/	708	1,863 4,060 39 798	6,345 1,586 3,932 1,174	5,092 680 1,805 565	7,817 183 1,636 131	1,399	22,547 7,222 7,412 2,743	97	375 375 37 47	150 528 658 154	233 255 252 108	1,056 384 896 161	144	1,538 1,853 1,853 650
MARYLAND MASSACHUSETTS 4/ MICHIGAN MINNESOTA	87 99 785	293 100 906 308	721 563 8,433 1,232	505 520 3,793 5,221	308 637 4,683 9,734	108 88 419	2,022 2,007 19,019	84 492 278 1	194 349 326 18	421 60 6 1,277 78	251 475 1,154 183	708 1,126 1,159 1,655	300 2,761 634	1,958 5,810 4,828 1,942
MISSISSIPPI MISSOURI MONTANA NEBRASKA	714 _ 68	2,458	7,359 14,907 201 1,274	2,507 2,507 2,562 2,724	759 657 4,025 3,986	- 2	11,731 18,071 4,705 11,412	_ 10 _ 4	165 125 36	679 489 17 126	190 716 11 135	436 770 253 488	199 212 36 165	1,679 2,312 326 1,041
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	6 - 6	252 13	56 425 393 1,435	24 230 66 487	2,251 290 1,091 1,486	27 155 365	2,331 1,230 1,718 3,973	- 71 873	5 132 132	23 116 1,327 111	1,064 85 85	462 306 1,007 333	82 948 150	504 711 5,351 686
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	364	1.573 1.573 4.197	1,780 5,171 1,719 5,307	2,317 1,163 3,689 36	1.566 2.136 3.502 1.245	777 151	6.366 10.407 10.430 11.782	304 51 1 190	675 470 1,032	1,323 350 25 2,274	1.533 287 55 784	3,096 1,126 198 1,975	1,545	8,476 2,284 376 7,330
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND 4/ 5/	472 107 934 9	1,158 870 3,068	3,073 1,757 40	2.100 2.049 1.595 66	4,834 1,560 799 25	31 87 443 14	9.481 7,746 8,196 166	45 20 519 23	229 124 785 74	749 448 1,880	279 414 1,323 86	569 793 1,564 200	595 170 692 334	2,466 1,965 6,763 824
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 4/ TEXAS	54 196 261	604 990 1,815 5,570	2,216 1,118 1,873 18,265	3.062 2.416 1.064 2.777	2,482 6,503 177 5,143	- 87 - 92 967	8,505 11,223 5,282 32,722	1 11 24 8	20 8 254 149	321 18 561 862	206 51 531 1,188	476 266 709 3,499	143 2 292 1,199	1,166 356 2,371 6,965
UTAH VERMONT 4/ VIRGINIA WASHINGTON	3,719	2,169	64 740 3,163 2,813	162 737 1.156 2.234	2,226 266 50 1,493	- 16 71 276	2,571 1,953 10,328 7,196	39 3 90 100	28 334 293	52 54 811 1,127	69 51 523 1,017	639 71 657 1,089	40 57 492 346	840 264 2,907 3,972
WEST VIRGINIA WISCONSIN WYOMING	1,696	2,651	923 3,304 445	761 6.699 509	299 1,651 1,285	119	6,330 11,773 2,279	91 32 2	192 29 10	155 505 56	95 843 94	248 1.172 209	208	781 2,789 440
TOTAL	15,175	53,036	132,431	82,939	1,299	12,449	397,329	5,354	9,652	28,144	21,528	52,388	20,127	137,193
PERCENT/SYSTEM	3.8	13.3	33.4	20.9	25.5	3.1	100.0	3.9	7.0	20.5	15.7	38.2	14.7	100.0

2,508 2,777 7,054 10,158

6.332 8.026 6.614 7.700

351 535 109 277

2,386 1,345 1,840 4,565 4,565 5,121 6,158 7,900

59 173 645 187

6,223 5,702 11,455

300,040

106 71 450 610

TOTAL FEDERAL-A10 PRIMARY SYSTEM INCLUDING INTERSTATE

EXISTING FEDERAL-AID HIGHWAY SYSTEMS - 1983

MILEAGE CLASSIFIED BY TRAFFIC LANES. ACCESS CONTROL AND STATES

EXISTING FEDERAL-AID HIGHWAY SYSTEMS - 1983 MILEAGE CLASSIFIED BY TRAFFIC LANES, ACCESS CONTROL AND STATES

The control of the co	E LANES TOTAL 2 LANES COLVIDER HIGHWAYS 107AL 2NHER TOTAL 2 LANES DECREE OF ACCESS CONTRIBETORY - 39 17 11,250 1,797 182 PARTAL - 39 175 3,167 1,797 182 - 46 - 12 13 11,1250 1,797 182 - 46 - 2 13 11,114 2,115 182 - 46 - 2 - 3 16,143 2,120 2,120 2,120 - 2 - 4 14,114 2,132 2,120 2,22 - 17 - 4 14,114 2,132 2,120 2,22 - 17 - 4 14,104 2,132 1,213 2,22 - 17 - 4 14,104 2,132 1,213 1,43 - 18 - 4 14,104 2,132 1,44 1,23 - 18 - 4 14,104 2,132 1,43 1,44 - 2 - 4 14,104														
Table Martin Ma	11,000 1,0	3141.	1010	IDED HIGHWAYS	- 4 OR HORE	LANES				31710	DED HIGHWAYS		LANES		
1,100 10 10 10 10 10 10	11.00 1.00	~		ACCESS			OTHER	TOTAL			ACCESS			OTHER	TOTAL
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		NONE	PARTIAL	FULL	TOTAL	72			NONE	PARTIAL	FULL	TOTAL	7	,
1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	1,004 12 12 17 1 1 1 1 1 1 1 1	11 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			1111		13 176 35	11,250 1,826 3,167 6,943	1,797 158 1,177 1,179	133 - 1#3 32	▼	1111	139	331 41 282 148	2,267 199 1,688 1,039
1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	4, 666 1, 150<	16	13	1	1111	85 12 2	ត្តត្ត	11,104 3,614 895 605	8,726 2,117 2,698 252	2,170 360 46 22	949	99	3,268 402 48 24	3.768 982 184 29	15.762 3.101 2,930 305
1, 2, 2, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	. col	179		1111	179	11	4,6£8 14,014 430	3,517 2,636 102	1,215	1	60	1.307	74 658 643 50	247 5.482 3.337 176
V. V. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	57,146 80 - 1 72,146 113 16 14 15 14 15 14 15 14 15 14 15 14 15		20 24 125 1		111	20 24 126 2	444	4,058 12,841 9,211 13,329	4,775 4,203 1,858	00 441 00 441 110	28 19 6	11 1	34 718 172 57	1,085 441 380	570 6.578 4.816 2.295
4/1000 1/1000<	6// 11,935 1,935 1,143 1,935 1,143 1,1936 1,143 1,1936 1,143 1,1936 1,143 1,1936 1,143 1,1936 1,143 1,1936 1,143 1,1936 1,143 1,1936 1,143 1,1464 1,142 1,1464 1,143 1,1474 1,143 1,1474 1,144 1,1474 1,143 1,1474 1,143 1,1474 1,143 1,1474 1,143	22	80 3 170			80 27 170		22,547 7,222 7,412 2,743	1,135	164 354 4	34 12 33		141 178 365 18	262 132 316 32	1.936
1,1,100 1,1,	11,708	à			1111		22 51 102 16	2.022 2.007 19.019	1,021 5,526 3,021 1,452	312 143 186 222	8	10 - 3	324 152 186 286	613 132 1.621 204	1,958 8,810 4,828 1,942
1,216	1,516 13		l .			1		11.731 18.071 4.705 11.412	1,464	116 116 14 66	1	m	198 198 14	174 809 21 84	1,679 2,312 326 1,041
V 1	4 16,366		13 9 73 89	1111		13 73 89	1 74 80 74 0 82	2,331 1,230 1,718 3,973	214 692 4,710 373	1455 94 74 173	i .	6	145 10 137 173	148 904 140	504 711 5.381 686
V. ZV. 7,424 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	V 2/V 31/24 32 19 - 51/24 6 9,481 1,884 181 2 V 2/V 7,1842 - - 9 - - 9 - 181 2 I 1523 - - - - - - - 11/25 - 17/25 181 17/25 181 -		140		1111	140	147	6,366 10,407 10,430 11,782	6,911 1,756 348 6,150	787 94 3 255	1112	29 15 -	928 109 12 368	637 419 16 812	8,476 2,284 376 7,330
1,23	1,223	. 7	32			10 €	354	9,481 7,746 8,196 166	1.884 1.698 5.999 764	81 179 143 17	118	16 4 4 13	201 197 37	483 70 567 23	2,466 1,969 6,763 8,763
2, 30 to 10, 13 to 10, 14 to 10, 13 to 10, 13 to 10, 14 to 10, 15 to 10,	2,300 23 23 40 2,571 503 177 35 10,132 -13 -15 15 1653 2,068 505 14 7,019 -3 -13 <td></td> <td>113 - 5 591</td> <td></td> <td></td> <td>117 - 5 652</td> <td>97 189</td> <td>#,505 11,223 5,282 32,722</td> <td>927 342 1,824 4,230</td> <td>129</td> <td>1</td> <td>ł</td> <td>129 165 1,527</td> <td>110 14 362 1,208</td> <td>1,156 356 2,371 6,965</td>		113 - 5 591			117 - 5 652	97 189	#,505 11,223 5,282 32,722	927 342 1,824 4,230	129	1	ł	129 165 1,527	110 14 362 1,208	1,156 356 2,371 6,965
6,317 13 - 13 - 13 - 13 - 13 - 13 - 13 1,773 2,86 25 5 - 256 33 - 256 337 11,764 2,279 2,2	6:317 13 - - 13 - 6:330 694 51 2 2 2 2 2 2 39 - 9 - 1;773 2 286 257 9 - 9 - 9 9 - 9 - 9 2 2 2 2 2 2 2 2 2 2 3 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 4 3 3 3 4 3 3 4 3 3 4 3 4 3 4		23 5 113	1111	1111	23 5 113	40 1 83 177	2,571 1,953 10,328 7,196	503 256 2,068 3,032	177 505 311	35		212 563 326	125 8 276 614	840 2,907 3,972
2.248 2.414 397,329 103,286 11,829 1,858 468 14,159 19,752 13 0.6 0.6 100.0 75.3 8.6 1,4 0.3 10.3 14.4	2,248 2,414 397,329 103,286 11,829 1,858 0.6 0.6 100.0 75.3 8.6 1,4			111	. , .			6,330 11,773 2,279	694 2,286 399	257 257 6	CI ON IN	111	53 266 11	34 237 30	2,789 440
0.6 0.6 100.0 75.3 8.6 1.4 0.3 10.3 14.4	0.6 0.6 100.0 75.3 8.6 1.4		2,025	138	8.5	2.248	2,414	397,329	103,286	11,829	1,858	468	14,159	19,752	137,193
		SYSTEM 98.8	0.6	0.0	0.0	0.6		100.0	75.3	9.8	1.4	0,3	10.3	14.4	100.0

EXISTING FEDERAL-AID HIGHWAY SYSTEMS - 1983

MILEAGE CLASSIFIED BY TRAFFIC LANES AND ACCESS CONTROL

MILEAGE AS OF DECEMBER 31, 1983 COMPILED FROM REPORTS OF STATE AUTHORITIES									SEPT	TABLE HM-36 SEPTEMBER 1984
					FEDERAL-AID	SYSTEM				
TRAFFIC LANES AND ACCESS CONTROL 2/	INTERST	STATE 3/	PRIMARY	1RV 4/	URBAN	AN	SECO	ECONDARY	10	TOTAL
	MILEAGE	PERCENT	MILEAGE	PERCENT	MILEAGE	PERCENT	MILEAGE	PERCENT	MILEAGE	PERCENT
RURAL: ONE-WAY STREETS 2 LANES 3 LANES 4 OR MORE LANES - UNDIVIDED DIVIDED HIGHWAYS - 4 OR MORE LANES:	1,136	3.5000	216 199,019 1,479 4,326	88.0 0.7 0.7	1) 1 (1 1 1 1	180 392,650 442 1,838	0.0 0.0 0.1.0 0.1.0	396 396 1,930 6,207	0 6 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
DEGRÉE OF ACCESS CONTROL: 5/ NONE PARTIAL FULL	14 26 31,560	0.0 0.1 96.3	11,091 5,150 4,647	2.3	1 1 1	1 1 1	1,993 142 84	000 0.00	13,098 5,318 36,291	2.0 0.8 0.8
TOTAL RURAL	32.788	160.0	225,928	100.0	-	1	397,329	100.0	656,045	100.0
SMALL URBAN AREA: ONE-WAY STREETS 2 LANES 2 LANES 3 LANES 4 OR MORE LANES - UNDIVIDED	1 1	00.3	219 5.579 107 1.852	2.0 51.0 1.0	395 25.176 110 1.875	- 88 	(t l l	F 1 (1	30,759	75.9 0.5 9.2
.5	1,208	0.1	1,825 738 600	16.7 6.8 5.5	773 84 14	2.7	1 1 1	1 1 1	2,598 823 1,822	2.04 2.00
TOTAL SMALL URBAN AREA	1.217	100.0	10,920	100.0	28,427	100.0	•	3	40,564	100.0
URBANIZED AREA: ONE-WAY STREETS 2 LANES 3 LANES 4 OR MORE LANES - UNDIVIDED 01VIDED HIGHWAYS - 4 OR MORE LANES:	188	0000	5,876 226 2,964	29.2 29.2 1.1 1.4.7	3.404 76.030 883 15,330	3.1 70.0 0.8 14.1	1111		3,986 81,924 1,110 18,314	0.00 4.00 1.00 1.00 1.00 1.00 1.00 1.00
DEGREE OF ACCESS CONTROL: 5/ NONE PARTIAL FULL	19 8,948	0.1	5,061 1,838 3,629	25.1 9.1 18.0	10.920 1.753	10.0	1 + 1	1 1 1	15,986 3,610 13,023	11.6 2.6 9.4
TOTAL URBANIZED AREA	9.023	100.0	20,164	100.0	108,766	100.0	-	1	137,953	100.0
TOTAL URBAN: ONE-WAY STREETS 2 LANES 3 LANES 4 OR MORE LANES - UNDIVIDED 4 OT UIDED HIGHWAYS - 4 OR MORE LANES:	16 22 1 20	0000	789 11,455 333 4,816	36.8 1.1 15.5	3,799 101,206 993 17,205	2.8 73.9 0.7 12.5	1111	1111	4,604 112,683 1,327 22,041	2.6 63.2 0.7 12.3
DEGREE OF ACCESS CONTROL: 3/ NONE PARTIAL FULL	20 20 10,156	0.0	6.886 2,576 4,229	22.2 8.3 13.6	11,693 1,837 460	8 T O	1 1 1	(18,584 4,433 14,845	10.4 2.5 8.3
TOTAL URBAN	10,240	100.0	31,084	100.0	137,193	100.0	1	1	178,517	100.0
TOTAL RURAL AND URBAN	43,028		257,012	1	137,193		397,329	ı	834,562	1
JV AS EXPANDED FROM THE HIGHWAY PERFORMANCE MON SAMPLE DATA FROM REPORTS OF 51 STATES (44 FOR 1983 AN Z THIS TABLE REFLECTS THE PREVALLING NUMBER ON PARKING AND TURNING LANES) CARRYING THROUGH TRAFFIC DERIOD. PERIOD. SYSTEM, ITS MILEAGE IS SHOWN SEPARATELY.	#11 00 R	AG SYSTEM DR 1982). S (EXCLUD THE OFF- ERAL-AID	(HPMS) ING PEAK PRIMARY	ACCESS A GRADE OR CONTROL PROVIDIA AND PROH	ACCESS AND EXERCISES THIS AUTHORITY TO PROHIBIT ACCESS AND EXERCISES THIS AUTHORITY TO SOME OFGREE TO DENY CROSSINGS AT GRADE ON PRIVATE DRIVENAY CONNECTIONS. FULL CONTROL — AUTHORITY TO CONTROL ACCESS IS EXERCISED TO GIVE PREFERENCE TO THROUGH TRAFFIC BY PROVIDING ACCESS CONNECTIONS WITH SELECTED PUBLIC ROADS AND STREETS ONLY AND PROHIBITING CROSSINGS AT GRADE OR DIRECT PRIVATE ORIVEWAY CONNECTIONS	THE STATE OF THE STATE S	TERSTATE SYS TATE HAS LEG 1TY TO SOME TIONS. FULL IVE PREFEREN DE OR DIRECT	AL AUTHORITY DEGREE TO DEI CONTROL - A CE TO ROADS ARIC ROADS PRIVATE ORI	TO PROHIBIT NY CROSSINGS UTHORITY TO H TRAFFIC BY AND STREETS VEWAY CONNEC	AT ONLY TIONS.

EXISTING FEDERAL-AID HIGHWAY SYSTEMS - 1983 MILEAGE CLASSIFIED BY AVERAGE DAILY TRAFFIC VOLUME

	INTERSTATE	1 M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1												
			NUMAL E				FEUE		ŝ	EM - RURAL	Fig. 1			RURAL FEOERAL-
AVE		1 1 1	20,000	TOTAL	LESS	اضا	10	1 -		90	000	15,000	TOTAL	AID PRIMARY SYSTEM
THAN 6.000			AND		1,000	ன் I	2,99	3,99	4,99	66.	4,99	AND		INTERSTATE
1,005	280 29 536 111	322 25 172 261	28 13 17 47	639 1.072 1.021 419	825 736 514 606	2,141 219 970 1,527	1,127 818 1,024	617 39 424 643	387	661 8 320 449	110 16 33 25	35 1 40 8	5,903 1,013 3,316 4,710	6,542 2,085 4,337 5,129
373	394 209 15	700 134 24	312 72 69	1,443 788 108	2,030 1,085 4	1,884 1,093 67	1,334 1,052 110 25	843 325 52 16	815 351 88 13	1,723 381 245 125	414 53 84 76	703 59 39 73	9,746 4,399 689 332	11,189 5,187 797 332
ا ا ا وي	162 141	404	361 399 5	927 986 886 5	219 1,398 21	878 2,559	1,299 1,923 22	- 675 866 77	548 819 7	1,450 920 101	703 88 12	324 92 59	6,096 8,665 371	7,023 9,551 376
308 98 48 127	206 456 214 192	16 634 476 285	67 116 10	536 1,255 854 614	945 407 81 1,923	1,019 3,130 568 3,194	348 1.484 931 1.704	210 615 941 713	1,169 279 329	119 924 1.026 301	11 63 322 13	46	2,707 7,838 4,209 8,177	3,243 9,093 5,063 8,791
203	369 118 73 77	82 239 263 40	222 177 177 52	654 579 519 282	3,315 172 12 217	2.389 714 396 443	1.005 711 716 533	599 605 426 242	165 257 258 112	262 704 579 265	25 94 185 15	22 92 7	7,762 3,279 2,664 1,834	8,416 3,858 3,183 2,116
111	- 2 143 439	10 96 307 143	181 74 153 20	191 172 714 696	100 2,448	226 98 708 3,149	156 205 1.052 1.151	212 119 942 1,033	62 52 254 267	549 352 1.188 640	165 112 292 81	274 77 143 35	1,694 1,015 4,679 8,804	1,885 1,187 5,393 9,500
49 61 1,019 102	327 251 59 216	182 451 11 123	61 3	567 824 1,089 444	1,112 1,106 3,225 2,926	1.511 1.646 1.522 2.462	1,042 1,489 248 994	714 638 122 274	307 443 141 136	503 906 108 147	999 92 4	339	5,295 6,359 5,370 6,941	5,862 7,183 6,459 7,385
366 29 340	69 69 370	65 30 31 197	36 36 97 6	502 164 128 913	917 22 1.028	633 132 12 1,050	53 177 82 722	89 139 74 310	15 131 10 45	59 274 288 152	18 65 171 50	5 25 177 21	1,789 965 814 3,378	2,291 1,129 942 4,291
166 496 2	163 9 37 61	412 386 - 371	140 183 - 446	881 578 533 880	274 157 3,964 93	1,783 491 1,173 610	1,337 620 219 1,279	1,220 550 58 810	243 492 16	1,261 1,147 30 1,235	272 174 226	83 100 -	6,479 3,731 5,460 4,809	7,360
63 179 -	230 112 67	409 200 926 18	47 94 188 3	749 585 1,186	373 1.374 988 4	1,647 883 1,175	1,156 697 1,219 18	366 599 1,343	517 317 581 34	709 609 1,808 57	99.4 95.0 22.0 22.0	17 15 362 10	4,879 4,589 8,026 210	5,628 5,174 9,212 231
12 485 16 524	207 112 3 558	383 39 574 903	45 233 288	647 636 826 2,273	3,552 3,552 855 1,603	1.209 1.463 1.268 3.971	1,241 437 909 2,570	378 100 677 2,031	424 64 473 1,260	773 73 834 2,779	128 8 141 573	75 38 274	4,945 5,697 5,195 15,061	5,592 6,333 6,021 17,334
471 127 46 16	141 121 132 163	58 54 468 180	11 153 124	681 302 799 483	1,287 179 261 261 780	615 256 1.059 1.016	210 257 808 699	134 173 594 505	73 51 570 395	131 121 1,219 644	11 6 326 352	112	2,465 1,043 4,949 4,463	3,146 1,345 5,748 4,946
82 6 713	153 60 144	136 275 11	18	389 466 868	277 848 1,142	624 2,202 1,334	366 1,798 244	277 1,190	2 66 770 22	358 986 22	84 95 2	111	2,263 7,990 2,861	2,652 8,456 3,729
8,262	3,006	11,807	4,713	32,788	46.275	59,226	39,621	24,725	15,079	30,525	6,646	3,831	225,928	258,716
25.2	24.4	36.0	14.4	100.0	20.5	26.3	17.5	10.9	6.7	13.5	2.9	1.7	100.0	1
	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	LESS AVERAGE D LESS 6.0 TOTAL 9 TOTA	AVERAGE DAILY TRAFFIC LESS 6,000- 10,0	AVERAGE DAILY TRAFFIC VOLUME LESS 6,000- 10,000- 20 THAN 9,999- 19,999 A 1005 289 289 289 289 289 137 37 394 700 383 299 456 634 48 259 289 289 203 369 82 289 203 369 82 289 203 369 82 289 203 369 82 289 203 369 82 289 203 369 82 289 203 369 82 289 203 369 82 289 203 369 82 289 203 369 82 289 204 113 779 182 205 69 69 80 206 163 300 207 383 412 208 69 65 69 208 209 200 208 209 200 209 200 200 200 200 200 200 200 200 200 200	AVERAGE DAILY TRAFFIC VOLUME AVERAGE DAILY TRAFFIC VOLUME LESS 6,000- 10,000- 20,000 TOTAL 1,005 29 19,999 AMD TOTAL 1,005 29 19,999 AMD TOTAL 1,005 29 19,999 AMD TOTAL 1,005 29 125 13 1,07 1,005 29 126 13 1,07 1,005 29 134 72 1,14 1,006 131 47 1,14 1,14 377 209 134 72 1,14 373 209 134 72 1,14 113 209 143 1,25 1,14 127 141 47 4,1 1,1 113 209 144 69 1,1 113 209 144 476 1,1 113 439 143 1,1 1,1 113	AVERAGE DATIV TRAFFIC VOLUME LESS 6,000- 10,000- 20,000 TOTAL TERS 1,000 295 296 296 297 373 373 298 298 373 394 397 397 397 398 498 498 498 498 498 498 498	AVERAGE DALLY TRAFFIC VOLUME THAN 1000 9000 100000 100000 100000 100000 100000 10000 10000	AVERAGE DATILY TRAFFIC VOLUME THAN 1.009- 10.000- 10.	AVERAGE DALLY TARFET COLUME AVER DALLY TARFET COLUME AVERAGE DALLY TARFE	AVERAGE DALLY TRAFFIC VOLUME AVERAG	AMERICA DALLY MARKET	NATIONAL OLIVINE NATIONAL N	Name	Marchant Marchin Volume

EXISTING FEDERAL-AID HIGHWAY SYSTEMS - 1983

MILEAGE CLASSIFIED BY AVERAGE DAILY TRAFFIC VOLUME

URBAN	FEDERAL -	FRIMARY SYSTEM INCLUDING	936 51 295 570	2,270 719 805 137	170 2,555 1,708 142	2.347 1.041 809	492 616 663 190	623 1,590 1,661 658	470 843 155 315	95 216 898 274	2.400 812 165 2.211	595 528 2,243 238	754 156 1.005 2,469	231 89 676 842	1.041	41,324	t
		TOTAL	745 31 172 448	1,332 561 576 96	158 2,237 1,412 111	42 1,891 782 686	338 457 496 159	437 1,200 1,246 481	351 535 109 277	59 173 645 187	1,793 626 127 1,545	418 395 1,905 189	645 115 800 1,626	106 71 450 610	181 930 122	31,084	100.0
		40.000 AND OVER	- 8 12 2	430 39 16	20 126 43 40	- 63 17	10	80 95 198 14	2 26 - 5	8 7 157 -	263 25 25 25	15 20 75	111189	30	- 19	2,232	7.2
URBAN 3/		30,000-	28 3 1 9	154 69 41 7	29 234 74 3	141 13	2 8 30	78 58 93 42	2.5 2.5 9	1 2 128 3	50 14 - 20	20 9 87	22 1 35 156	32	- 41	1,857	6.0
SYSTEM -	IC VOLUME	20,000-	6.2 3 4.0 2.8	300 103 123 31	47 576 197 28	257 107 32	20 46 98 6	104 92 272 71	46 103 8 37	12 13 166 12	198 146 170	26 432 26	92 12 140 151	11 2 11 19	17 89 1	4.850	15.6
-AIO PRIMARY	DAILY TRAFFIC	15,000-	65 14 28 47	97 104 135	32 382 111 23	279 124 59	43 67 41 13	49 152 197 67	103 103 12 32	3.1 5.4 5.4 5.3	228 99 10 2222	37 70 315 43	99 12 92 253	20 5 70 82	37 90 10	4.249	13.7
FEDERAL-A	AVERAGE D	10,000-	120 22 22 69	166 161 154 18	10 404 335	8 442 219 114	85 117 99 48	57 486 203 81	81 108 35 52	24 4 4 6 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7	416 148 20 407	121 3399 27	128 21 158 369	15 12 72 59	61 237 36	6,646	21.4
		5,000-	251 3 49 180	140 71 90 24	20 372 411	18 520 212 263	101 121 139 68	31 243 240 130	116 128 33 86	18 63 42 46	438 150 28 465	158 81 457 62	201 38 273 341	33 34 116 168	3.3.1 5.6	7,713	24.7
		LESS THAN 5,000	211 3 20 113	45	143 241 1	10 189 90 217	74 68 46 24	38 74 43 76	74 43 18 57	10 13 52 31	200 44 61 236	75 36 140 31	99 31 91 167	21 15 19 54	20 123 19	3,537	11.4
		TOTAL	191 20 123 122	938 158 229 41	12 318 296 31	71 456 259 123	154 159 167 31	186 390 415 177	119 308 46 38	36 253 87	607 186 38 666	177 133 338 49	109 41 205 843	125 18 226 232	90 111 49	10,240	100.0
2 2		100,000 AND OVER	ו ו	438 26 11	5.2 4.3 8	54	m 1 1 (35 45 14	1 1 1 4	20	- 63 - 24	1 15	147	36	, ,	1,216	11.9
SYSTEM - URBAN	IC VOLUME	60,000- 99,999	10 - 20 7	225 32 97 15	85 100 10	118	13 32 52	7 66 53 33	92 -	918	112	40 25 54 15	- 6 175	- 16 68	- 40	2,121	20.7
NTERSTATE SYS	DAILY TRAFFIC	35,000-	41 7 13 22 22	122 44 80 10	88 3 9 2 9 3	58 73 9	29 58 51 2	27 135 117 33	13 82 8	7 71 5	135 55 191	0 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27 58 204	- 43 67	13	2,290	22.4
	AVERAGE D	15,000-	60 11 18 18	129 40 34 16	1 79 59 2	30 138 110 54	661 533 153	21 145 154 61	73	10 28 30 20	224 107 275	48 40 192 15	62 3 220	36 8 4 5 4	363	3,151	30.7
		LESS THAN 15,000	75 2 36 39	24 16	14 32 32	4 8 W R C 8 R 8	66 5 1 4	9 9 9 9 1	36 47 46 12	12 10 11 54	73 17 30 35	49 27 18	38 38 97	24 14 20 6	24 18 46	1,462	14.3
		STATE	ALABAMA ALASKA ARIZONA ARKANSAS	CALIFORNIA COLORADO 4/ CONNECTICUT OELAWARE	OIST, OF COL. FLORIOA GEORGIA HAWAII	10AHO 1LLINOIS INDIANA 10WA	KANSAS KENTUCKV LOUISIANA 4/ MAINE 4/ 5/	MARYLAND MASSACHUSETTS 4/ MICHIGAN MINNESOTA	MISSISSIPPI MISSOURI MONTANA NE BRASKA	NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	OKLAHOMA OREGON PENNSYLVANIA RHODE ISLANO 4/ 5/	SOUTH CAROLINA SOUTH OAKOTA TENNESSEE 4/	UTAH VERMONT 4/ VIRGINIA WASHINGTON	VEST VIRGINIA VISCONSIN VVOMING	TOTAL	PERCENT/SYSTEM

EXISTING FEDERAL-AID HIGHWAY SYSTEMS - 1983

MILEAGE CLASSIFIED BY AVERAGE DAILY TRAFFIC VOLUME

FROM REPORTS OF STAT	STATE AUTHORITIES						-						25.6	SEPTEMBER 1984
		FEDERA	FEDERAL-A10 SECONDARY HIGHW	IDARY HICHWAY	SYSTEM -	RURAL				FEDERAL-AI	FEDERAL-AID URBAN HIGHWAY SYSTEM	WAY SYSTEM		
STATE		AVE	AVERAGE DAILY T	TRAFFIC VOLU	UME		!		AV	AVERAGE DAILY	TRAFFIC VOLUME	¥		
5	LESS THAN 100	100-	-00 <u>-</u> 399	1,000-	9,999	10.000 AND OVER	TOTAL	LESS THAN 1,000	1,000-	3,000- 4,999	9,999	10,000-	20.000 AND OVER	TOTAL
ALABAMA ALASKA ARIZONA ARKANSAS	397 659 28 993	4,152 497 576 3,050	3,899 318 850 1,961	2,672 299 1,439 888	111 45 274 46	19 14 18	11,250 1,826 3,167 6,943	266 39 123 264	778 38 362 311	427 19 235 188	430 39 369 193	265 46 396 89	101 10 193 14	2,267 199 1,698 1,059
CALIFORNIA COLORADO 4/ CONNECTICUT DELAWARE	601	3,583 2,015 - 8	1,488 689 35 121	4,454 778 700 430	755 27 138 44	223 6 22 22	11,104	1,040 490 414 24	2,815 811 927 61	1,015 414 480 46	3,686 740 734 58	4,177 375 346 76	2,228 271 29 10	16,762 3,101 2,930 305
DIST. OF COL. FLORIDA GEORGIA HAWAII	697	1,102 4,815 43	1,385 3,248 135	1,902 5,000 219	229 214 33	- 20 40 -	4,668 14,014 430	240 499 2	11,196 1,196 813	672 479 15	89 1,421 738 40	566 1,1555 615 47	18 796 196 61	247 5,462 3,337 176
IDAHO ILLINOIS INDIANA IOWA	358	590 5,420 2,690 7,568	1,540 2,570 2,737 3,345	1,892 4,433 3,335 1,127	35 50 298 298	1 10 147	4,058 12,841 9,211 13,329	48 675 996 779	165 1,376 1,542 806	97 830 628 383	148 1,905 906 405	1,726 1,726 599 139	11 466 143 13	970 6.578 4.816 2.295
KANSAS KENTUCKY LOUISIANA 4/ MAINE 4/ 3/	8,473	12,169 958 963 418	600 2,508 2,152 1,223	1,295 3,409 3,730 1,074	14 200 473 28	31 31 48	22,547 7,222 7,412 2,743	306 129 21 101	495 476 236 234	235 319 305 121	276 501 669 123	181 341 486 60	45 87 162 11	
MARYLAND MASSACHUSETTS 4/ MICHIGAN MINNESOTA	305 2,467	75 281 5,412 7,899	329 88 4,538 4,772	1,398 1,525 8,115 1,253	149 120 576 93	65 23 73 11	2,022 2,007 19,019 16,495	103 282 284	214 1,816 877 405	326 1,513 720 272	534 1,881 1,296 443	805 897 1,199	276 454 143	1,958 5,810 4,828 1,942
MISSISSIPPI MISSOURI MONTANA NEBRASKA	1,035 1,551 4,518	6,175 9,849 2,420 5,496	2,679 4,030 455 1,040	1,663 3,707 274 351	154 93 5 7	25 28	11,731 18,071 4,705 11,412	210 194 64 138	670 476 70 356	323 338 79 167	335 543 70 262	135 968 37 117	193 6 1	1,679 2,312 326 1,041
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	335 27 436	1,086	362 272 177 906	524 821 987 999	9 344 38	13 2 172 19	2,331 1,230 1,718 3,973	19 72 209 112	69 227 1,001 129	66 146 845 65	123 184 1,795 186	116 67 1,331 118	111 15 170 76	504 711 5,351 686
NEW YORK NORTH CAROLIMA NORTH DAKOTA OHIO	5,212	646 902 4,422 1,919	1,332 1,987 578 3,284	4,117 6,706 218 6,057	240 764 498	31 48 - 24	6,366 10,407 10,430 11,782	975 203 73 2,237	1,674 512 113 1,791	1,560 321 73 982	1.880 670 90 1.385	1,667 478 26 801	720 100 1	8,476 2,284 376 7,330
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND 4/ 5/	746 959 306	2,786 2,747 917 34	2,808 2,211 2,458 48	2,949 1,805 4,033	137 22 408 2	35 2 74 1	9,481 7,746 8,196	382 368 610 226	723 591 1,783	343 269 1,197 101	510 462 1,773 205	381 239 1,243	127 40 157 22	2,466 1,969 6,763 824
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 4/	226 4,049 77 547	1,769 6,442 1,831	3,148 431 1,308 5,860	3,052 287 1,938 6.412	286 2 110 690	24 12 18 169	8,505 11,223 5,282 32,722	100 121 376 620	309 108 634 1,568	197 62 313 898	318 53 485 1,739	201 10 429 1,580	41 2 134 560	1,166 356 2,371 6,965
UTAH VERMONT 4/ VIRGINIA WASHINGTON	351 36 92 429	1,488 441 4,596 2,860	337 612 2,451 798	334 832 2.755 2.018	58 29 314 655	3 3 120 436	2,571 1,953 10,328 7,196	74 46 192 729	131 82 875 901	96 66 431 555	172 41 757 892	235 27 644 675	132 2 308 220	840 264 2,907 3,972
WEST VIRGINIA WISCONSIN WYOMING	37	1,631 4,362 1,593	1,435	3.083	127 66 6	17 6	6,330 11,773 2,279	136 332 95	191 913 159	149 530 83	195 612 86	91 353 17	19	781 2,789 440
TOTAL	37,895	151,349	86,122	110,729	9,106	2,128	397,329	15,844	32,718	20,832	33,096	25,614	9,089	137,193
PERCENT/SYSTEM	9.8	38.1	21.7	27.9	2.3	0.5	100.0	11.5	23.8	15.2	24.2	18.7	6.6	100.0
J. AS EXPANDED FROM THE HIGHWAY PERFORMANCE MONITORING SYSTEM 2/ ATTHOUGH THE INTERSTATE SYSTEM IS PART OF THE FEDERAL-AID R ITS MILEAGE IS SHOWN SEPARATEELY 2/ DOES NOT INCLUDE THE INTERSTATE SYSTEM. 4/ INCOMPLETE 1983 DATA SUBMITTED FOR THESE STATES, AREAVIDE (FROM THE HIS SEPARATELY. CLUGE THE IN	IGHWAY PERFORE SYSTEM IS FITERSTATE SYSTEM ITERSTATE SYSTEM ITEM FOR	RMANCE MONIT PART OF THE STEM. THESE STATE	PEDERAL-AID Si AREAVIDE	(HPMS) RIMARY	SAMPLES. SYSTEM, ED FOR	TOTALS LEVEL. STATES	(a . (a . (a)	AVAILABLE DATA FROM F BECAUSE OF FACTORING F MAY NOT BE COMPATIBLE A 1982 AREAWIDE DATA U	PREVIOUS PROCEDUR AMONG TH SED FOR	SUBMITTALS INCLUDED AND ES USED, INDIVIDUAL DATA E VARIOUS MILEAGE TABLES.	UDED AND FAC UAL DATA COM E TABLES.	FACTORED TO AREAWIDE COMPONENTS FOR THESE	THESE

EXISTING FEDERAL-AID HIGHWAY SYSTEMS - 1983

MILEAGE CLASSIFIED BY LANE WIDTH. ACCESS CONTROL. AND AVERAGE DAILY TRAFFIC VOLUME

MILEAGE AS OF DECEMBER 31, 1983 COMPILED

FROM REPORTS OF STATE AUTHORITIE	اير	INTERSTATE	FSVSTEM	- RURAL	2/		633	DERAL -A1D	PRIMARY	HIGHVAV	SYSTEM	- RURAL	%	>E	MSEK 19
	200000	> 1.40	TDAGE	ANII IOX				AVEDA	> 1. 40	10000	10X				FEDERAL -
LANE WIDTH AND	AVEKA	- 1	IKAFFI	VOLUME				AVEKAG	C UMILY	KKFF					PRIMARY
DEGREE OF ACCESS CONTROL	LESS THAN 6,000	6,000-	10,000-	20,000 AND OVER	TOTAL	LESS THAN 1,000	1,000-	2,000-	3,000-	4,000-	5,000-	10,000-	15,000 AND OVER	TOTAL	SYSTEM INCLUDING INTERSTATE
UNDIVIDED: LESS THAN 9 FEET 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	63 50 103 881	1 1 1 1	1 1 1 1 1 6	7 1 1 1 1	63 50 103 242	246 1.875 7.918 7.031 27.567 1.560	2,414 9,135 11,942 32,308 2,914	12 980 5,267 7,364 22,678 1,992	533 2,777 4,858 13,313	16 177 973 2.558 8.634 790	209 1,799 4,617 13,343	31 370 370 682 1,245	38 107 390 96	6.219 28,277 39,159 119,478	6,282 28,327 39,262 120,420
TOTAL UNDIVIDED	1,097	43	16	2	1,158	46,197	58,806	38,293	22.921	13,148	21,380	2,605	631	203,981	205,139
DIVIDEO: NO ACCESS CONTROL: LESS THAN 9 FEET 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	- 10	1111 1	11111	11111	1111	17 39 39	- - 100 99 15	- - - - - - - - - - - - - - - - - - -	11 7 7 132 981 5	72 - 6 6 43 890 42	78 7 7 41 479 4,127	47 - 19 175 1,956 65	79 190 1,189	206 18 219 1,219 10,040	206 18 1.219 10.0518
SUBTOTAL	10	4	ı	ı	14	20	214	877	1.145	1,053	4.870	2,262	1,572	12,052	12,066
PARTIAL ACCESS CONTROL: 4/ LESS THAN 9 FEET 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	1111 1	100	0 111111	11111		1 1 1 1 1 8	4.8	232	- 6 - 221 2	4318	2,276	- - 45 1,034	10 62 574 7	1 , 4 1 , 90 8 4 0 0 8 2 4 5 5	. 4
SUBTOTAL	9	10	10	ı	58	18	122	233	229	464	2,423	1,081	653	5,223	5,249
FULL ACCESS CONTROL: 4/ LESS THAN 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	7.085 5.085	6 7,909	11.663	4 652	1 1 16 31,309		 80 →	215	428	1 1 4 1	1,845	15 15 676	 9 1 8 8 4 4 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7	4 . 5 7 3 4 . 5 7 9 6 5 9	1 13 35,888
SUBTOTAL	7,149	7,949	11,781	4,711	31,590	1	84	218	430	414	1,852	698	975	4,672	36,262
TOTAL DIVIDED	7,165	7,963	11,791	4,711	31,630	78	420	1,328	1,804	1.931	9,145	4,041	3,200	21,947	53,577
TOTAL	8,262	8,006	11.807	4,713	32,788	46,275	59,226	39,621	24,725	15,079	30,525	6,646	3.831	225,928	258,716

EXISTING FEDERAL-AID HIGHWAY SYSTEMS - 1983

MILEAGE CLASSIFIED BY LANE WIDTH. ACCESS CONTROL. AND AVERAGE DAILY TRAFFIC VOLUME

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	DERAL AID	PRIMARY SYSTEM INCLUDING INTERSTATE	2,202 2,273 2,203 2,203 2,203	17,055	20 11 269 763 5,424	7,208	36 107 2,427 105	2,675	13 20 179 13.878	14,386	24,269	41,324
		TOTAL	28 202 2.273 2.404 9.159	17,000	20 11 269 763 5,419	7,203	36 107 2,407 103	2.653	5 2 16 3,990	4,228	14.084	31,084
URBAN 3/		40,000 AND OVER	13 13 98 26	145	17 17 369 52	499	12 204 1	221	- - 5 29 1,305	1,367	2,087	2,232
SYSTEM - UF	JME	30,000- 39,999	2 115 61 144 59	385	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	763	11 206	233	32 4 35 5	476	1,472	1,857
HIGHWAY SYS	FIC VOLUME	20,000- 29,999	. 33 215 251 739 268	1,506	260 1,412 210	1,979	21 4455 177	483	- 4 8 2 8 0 1 1 1 1	288	3,344	4,850
RIMARY HIG	DAILY TRAF	15,000- 19,999	355 355 258 1,099	2,113	2 2 29 31 144	1,196	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	467	1 2 2 7 458	473	2,136	4,249
0	ERAGE	10,000-	538 538 2,135 983	4,182	51 132 1.124 1.188	1,460	5 1 1 1 2 2 9 2 9 9 9 9 9 9 9 9 9 9 9 9 9	296	1 1 383 3 10	408	2,464	6,646
FEOERAL-AI	AV	5,000-	11 63 578 891 3,241	5,645	9 30 881 850	1.065	13 4 7 9 2 3	515	- - - - - - - 5 - - - - - - - - - - - -	488	2,068	7,713
		LESS THAN 5,000	11 50 459 456 1,703	3.024	- - 3 19 12	241	2 2 121 10	138	130	134	513	3,537
		TOTAL	1 1 1 4 80 W	55	ا ۱۱۱۱ م	2	50	22	8 5 4 32 9,888	10,158	10,185	10,240
URBAN 2/	UME	100,000 AND OVER		-	11111	ı		1	2 - 20 162 31	215	215	216
STEM -	FFIC VOLUME	60,000-	11 1 1 2 2	16	11111	1		1	6 _ _ 2,047 2,047	2,105	2.105	2,121
λS	TRA	35,000 59,999	1 1 1 1 av	2	1111	-	· · · · · · · · · · · · · · · · · · ·	9	2,226	2,276	2,283	2,290
INTERSTATE	AVERAGE DAILY	34,999		7	1 1 1	4	1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	15	3 3,048 68	3,125	3,144	3,151
	Ā	LESS THAN 15,000	21 3 3 3	24	11111	1		1	2 - 2 - 1,405	1,437	1,438	1,462
	CM C DT C C C C C C C C C C C C C C C C C	DEGREE OF ACCESS CONTROL	UNDIVIDED: LESS THAN 9 FEET 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	TOTAL UNDIVIDED	DIVIDED: NO ACCESS CONTROL: NO EEST THAN 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	SUBTOTAL	PARTIAL ACCESS CONTROL: 4/ LESS THAN 9 FEET 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	SUBTOTAL	FULL ACCESS CONTROL: 4/ LESS THAN 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	SUBTOTAL	TOTAL DIVIDED	TOTAL

MILEAGE CLASSIFIED BY LANE WIDTH, ACCESS CONTROL. AND AVERAGE DAILY TRAFFIC VOLUME EXISTING FEDERAL-AID HIGHWAY SYSTEMS - 1983

		FEDERAL-AID	SEC	ONDARY HIGHWAY	AY SYSTEM	- RURAL			FE	FEDERAL-AID	URBAN	HIGHWAY SYSTE	Σ	
LANE WIDTH AND		AVERAGE	DAILY	TRAFFIC VOLUME	UME				AVERA	RAGE DATLY	TRAFFIC VO	VOLUME		
DEGREE OF ACCESS CONTROL	LESS THAN 100	100-499	500- 999	1,000-	5,000-	10,000 AND OVER	TOTAL	LESS THAN 1,000	1,000-	3,000-	5,000-	10,000-	20,000 AND OVER	TOTAL
UNDIVIDED: LESS THAN 9 FEET 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	3.017 5.500 8.278 8.612 10.662	9,338 55,623 30,8314 30,8314 4,783	2.018 15.447 32.066 17.143 18.602 652	744 12,227 34,337 24,530 33,616 4,099	1,237 1,232 1,598 4,393	- 52 22 22 22 24 44 66 1157	15,125 53,914 131,756 82,164 99,164 12,255	2,979 2,979 4,303 1,300 1,659	1,979 3,503 8,679 4,816 8,927 4,361	880 1,351 4,116 3,400 7,451 3,169	1,021 1,071 5,764 5,483 12,144 5,767	468 571 3,307 3,264 8,835 3,223	33 139 700 588 1,630	5.293 9.614 26.869 19.452 42.3452
TOTAL UNDIVIDED	37,895	151,342	85,928	109,553	8,287	1,797	394,802	15,691	32,265	20,367	30,671	19,668	3,585	122,247
D1VIDED: NO ACCESS CONTROL: LESS THAN 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	11111		194	- 294 153 656 14	621 621 45	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	296 296 173 1,757	10011 1007 1004 1004	9 4 6 6 0 2 2 8 7 7	- 3 0 4 4 2 4 5 4 5 4 5 4 5 5 6 6 6 6 6 6 6 6 6 6 6	10 11 129 309 1,378	34 17 479 607 3,348	37 63 434 740 2,901 315	91 109 1,144 1,797 8,161
SUBTOTAL	,	7	194	1,117	677	305	2,300	131	424	413	2,122	4,978	4,490	12,558
PARTIAL ACCESS CONTROL: 4/ LESS THAN 9 FEET 9 FEET 10 FEET 11 FEET GREATER THAN 12 FEET SUBTOTAL		111111		32 32 32 34 35	2 8 8 8 1 1 1 1 1	52 F 6	133		1 2 2 3 3 4 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	i i i ይ 4 ພራኮ ፕ	19 225 23 23	1 1 35 60 7 19 8 8 7 7 19 8 8 7 7 19 9 8 7 7 19 9 8 9 7 7 19 9 19 19 19 19 19 19 19 19 19 19 19 1	1058 1058 102 685	- 45 1,475 203
				})	1								
FULL ACCESS CONTROL: LESS THAN 9 FEET 10 FEET 11 FEET 12 FEET 12 FEET 13 FEET		11111		1 1 1 1 24	09		រោ យ	11111	() () ()		119		- - 17 283 25	- 1 - 50 - 50 - 50 - 50 - 50 - 50 - 50 - 50
SUBTOTAL	1	1	1	24	09	-	8 5	ı	ru.	7	36	101	329	478
TOTAL OIVIDED	-	7	194	1,176	819	331	2,527	153	453	465	2,425	5,946	5,504	14,946
TOTAL	37,895	151,349	86,122	110,729	9,106	2,128	397,329	15,844	32,718	20,832	33,096	25,614	9,089	137,193
SAMPLE DATA FROM REPORTS OF 51 STATES (44 FOR 1983 CATE OF 1983 CATE O	HIGHWAY PE	RFORMANCE 1 4 FOR 1983 IS PART OF	ONITORI AND 7 F	. E	PMS)	:	XERCI TE DR	THIS AUT	HORITY TO CTIONS. F	SOME DEGR ULL CONTR	LEE TO DENY OL - AUTHO H TRAFFIC	CROSSING:	voi:	AT GRAD

INTERSTATE SYSTEM MILEAGE - 1983 FREE, TOLL AND OTHER DESIGNATED CATEGORIES

UNADJUSTED DATA)

FEDERAL-AID PRIMARY SYSTEM DESIGNATED FUTURE INTERSTATE TABLE HM-45 SEPTEMBER 1984 TOTAL 5.8 20 6.4 TITLE 23 USC SECTION 139(8) 5/ SYSTEM. SYSTEM. BY SUBMITTED OR LINISARIF: 1983 DATA NOT SUBMITTED OR LINISARIF: 1983 DATA NOT SUBMITTED OR LINISARIF: 1983 DATA NOT SUBMITTED OR LINISARIF: 1987 DATA NOT SUBMITTED OR LINISARIF. TOLL 20 6.4 TOTAL 1 1 1 1 SECTION 139(A) 4 TOLL INCOMPLETE OR NOT OPEN TO TRAFFIC FREE TITLE 23 USC, SECTIONS 103(E)(1) 1. 103(E)(2) 2/ AND 139(C) 3/ TOTAL 37 1.414 2 4 2 133 32 51 40 98 28 16 133 14 46 38 22 101 TOLL 172 37 24 4 5 4 6 233 32 51 15 28 9 1 37 22 FREE 24 20 20 36 101 133 146 46 INTERSTATE SYSTEM 112 2.0 20 88 8 TOTAL 108 14 17 65 612 23 TITLE 23 USC SECTION 139(A) 4/ ORIGINAL INTERSTATE SYSTEM DESIGNATION (42,500 MILES). WANDARD CRAMER ADDITIONS (500 MILES). ADDITIONS FOR ALASKA MACH ADDITIONS CONSTRUCTED WITH OTHER TARM INTERSTATE FUNDING. TOLL Ξ 89 35 17 COMPLETED AND OPEN TO TRAFFIC 65 7 27 9 108 55 2.0 88 73 544 53 TITLE 23 USC, SECTIONS 103(E)(1) 1/. 103(E)(2) 2/ AND 139(C) 3/ 686 1,130 1,136 481 829 1,092 1,144 524 2,268 915 282 1,259 1,259 1,181 607 1,691 1,114 735 377 465 1,127 873 1,382 750 571 1,529 861 711 7496 747 678 .030 806 320 ,025 714 537 202 380 808 738 667 314 478 578 904 42,307 MILEAGE AS OF DECEMBER 31, 1983 COMPILED IN COOPERATION WITH STATE AUTHORITIES 359 2,300 100 2 TOLL 155 178 5.4 134 21 488 224 86 2,258 915 192 27 1,258 1,181 36 327 331 1,122 873 686 1,130 1,136 481 894 750 571 687 711 1,137 13 747 678 1.030 3.063 829 1.092 1.144 524 607 1.536 957 735 806 320 1,015 714 40,007 537 181 290 000 FREE 630 738 667 260 392 578 904 MARYLAND MASSACHUSETTS 5/ MICHIGAN MINNESOTA OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND **E**/ NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 6/ NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO WEST VIRGINIA WISCONSIN WYOMING DIST. OF COL. FLORIDA GEORGIA HAWAII KENTUCKY LOUISIANA 5/ MAINE 5/ CAL IFORNIA COLORADO S/ CONNECTICUT DELAWARE STATE MISSISSIPPI MISSOURI MONTANA NEBRASKA UTAH VERMONT <u>6</u>/ VIRGINIA WASHINGTON TOTAL IDAHO ILL INOIS INDIANA IOWA ALABAMA ALASKA ARIZONA ARKANSAS KANSAS コショ

NATIONAL NETWORK FOR TRUCKS - 1984

SHOWING PERCENT OF FEDERAL-AID PRIMARY (FAP) AND OF TOTAL MILEAGES

MILEAGE COMPILED IN COOPERATION WITH STATE AUTHORITIES

TA8LE HM-43 JUNE 1, 1984

WITH STATE AUTHOR	11163				,	_			JNE 1, 1984
	01	PEN-TO-TRAFF	IC MILEAGE 2	/	NON- INTERSTATE	TRUCK ROUTE		ANALYSIS	
STATE	INTERSTATE	NON- INTERSTATE FEDERAL-AID PRIMARY	TOTAL FEDERAL-A10 PRIMARY INCLUDING INTERSTATE	TOTAL PUBLIC ROAD MILEAGE	FAP DESIGNATED TRUCK ROUTE MILEAGE	MILEAGE INCLUDING NON- INTERSTATE FAP AND	DESIGNATED FAP MILEAGE AS PERCENT OF NON- INTERSTATE PRIMARY	AS PERCENT OF TOTAL PRIMARY	AS PERCENT OF TOTAL PUBLIC ROAD MILEAGE
ALABAMA	824	6,607	7.431	87,483	940	1,764	14.23	23.74	2.02
ALASKA	1,092	1,548	2.640	9,885	-	468	0.00	17.73	4.73
ARIZONA	1,143	3,482	4.625	76,290	1,351	2,494	38.80	53.92	3.27
ARKANSAS 3/	540	5,152	5.692	76,649	5,138	5,678	99.73	99.75	7.41
CALIFORNIA	2,263	11,200	13,463	173,888	1.827	4,090	16.31	30.38	2.35
COLORADO 3/	916	4,315	5,231	75,433	4.265	5,181	98.84	99.04	6.87
CONNECTICUT	293	1,311	1,604	19,479	129	422	9.84	26.31	2.17
DELAWARE	41	424	465	5,269	171	212	40.33	45.59	4.02
DIST. OF COL.	12	158	170	1,102	5	17	3.16	10.00	1.54
FLORIDA	1,252	8,402	9.654	93,797	724	1,976	8.62	20.47	2.11
GEORGIA	1,163	10,196	11.359	104,253	564	1,727	5.53	15.20	1.66
HAWAII	36	512	548	4,172	139	175	27.15	31.93	4.19
IOAHO ILLINOIS INDIANA 3/ IOWA	603	2.614	3,217	68,395	2,194	2,797	83.93	86.94	4.09
	1.711	9.723	11,434	134,405	5,123	6,834	52.69	59.77	5.08
	1.114	4.985	6,099	91,654	4,985	6,099	100.00	100.00	6.65
	736	8.870	9,606	112,188	5,864	6,600	66.11	68.71	5.88
KANSAS 3/	808	8,105	8,913	132,207	8,100	8,908	99.94	99.94	6.74
KENTUCKY	737	3,723	4,460	68,674	2,309	3,046	62.02	68.30	4.44
LOUISIANA 3/	687	3,111	3,798	56,932	3,111	3,798	100.00	100.00	6.67
MAINE	313	1,993	2,306	21,953	59	372	2.96	16.13	1.69
MARYLAND	381	2,118	2,499	27,133	407	788	19.22	31.53	2.90
MASSACHUSETTS	552	2,229	2,781	33,800	93	645	4.17	23.19	1.91
MICHIGAN	1,131	5,930	7,061	117,425	4,519	5,650	76.21	80.02	4.81
MINNESOTA	873	9,314	10,187	131,214	4,023	4,896	43.19	48.06	3.73
MISSISSIPPI 3/	685	5.387	6,072	70,789	5,387	6.072	100.00	100.00	8.58
MISSOURI	1,119	6.937	8,056	118,610	2,359	3.478	34.01	43.17	2.93
MONTANA	1,128	5.496	6,624	71,432	5,464	6.592	99.42	99.52	9.23
NE8RASKA 3/	481	7.261	7,742	91,901	7,246	7.727	99.79	99.81	8.41
NEVADA	535	1,845	2.380	43,850	1,813	2,348	98.27	98.66	5.35
NEW HAMPSHIRE	201	1,148	1.349	14,467	54	255	4.70	18.90	1.76
NEW JERSEY	338	1,440	1.778	33,692	116	454	8.06	25.53	1.35
NEW MEXICO	999	3,567	4.566	53,752	1,464	2,463	41.04	53.94	4.58
NEW YORK	1,428	8.362	9.790	109,825	496	1,924	5.93	19.65	1.75
NORTH CAROLINA	775	4.324	5.099	92,921	2,508	3,283	58.00	64.39	3.53
NORTH DAKOTA	571	5.590	6.161	86,041	1,640	2,211	29.34	35.89	2.57
OHIO 3/	1.537	5.552	7.089	111,150	5,552	7,089	100.00	100.00	6.38
OKLAHOMA 3/	925	5,305	6.230	109,875	5,126	6.051	96.63	97.13	5.51
OREGON 3/	707	4,958	5.665	133,734	3,327	4.034	67.10	71.21	3.02
PENNSYLVANIA	1,497	9,930	11.427	115,964	617	2.114	6.21	18.50	1.82
RHODE ISLAND	72	373	445	6,275	16	88	4.29	19.78	1.40
SOUTH CAROLINA	756	5,486	6.242	63.015	1,162	1,918	21.18	30.73	3.04
SOUTH DAKOTA 3/	656	5,851	6.507	73.249	5,851	6,507	100.00	100.00	8.88
TENNESSEE	1,029	5,885	6.914	83.757	1,582	2,611	26.88	37.76	3.12
TEXAS 3/	3,077	16,635	19.712	272.427	16,635	19,712	100.00	100.00	7.24
UTAH	787	2.576	3.363	44.147	1,058	1.845	41.07	54.86	4.18
VERMONT	309	1.098	1.407	13.942	30	339	2.73	24.09	2.43
VIRGINIA	1,018	5.396	6.414	64.905	1,504	2.522	27.87	39.32	3.89
WASHINGTON 3/	705	4.977	5.682	83.324	4,977	5,682	100.00	100.00	6.82
WEST VIRGINIA	429	2,433	2,862	34.568	238	667	9.78	23.31	1.93
WISCONSIN	577	8,945	9,522	108.059	3,397	3,974	37.98	41.73	3.68
WYOMING 3/	898	2,980	3,878	36,945	2,918	3,816	97.92	98.40	10.33
U.S. TOTAL	42,460	255,759	298,219	3,866,296	138,577	180,413	54.18	60.50	4.67
PUERTO RICO	224	426	650	7,991	108	311	25.35	47.85	3.89
GRANO TOTAL	42,684	256.185	298,869	3,874,287	138,685	180.724	54.13	60.47	4.66

^{1/} AS ESTABLISHED BY THE SURFACE TRANSPORTATION ASSISTANCE ACT OF 1982. THE NETWORK ALLOWS THE OPERATION OF TRUCK TRACTOR AND 48-FOOT TRAILER COMBINATIONS AND TRUCK TRACTOR AND 28-FOOT TWIN TRAILER COMBINATIONS THAT ARE 102 INCHES WIDE, WITH NO OVERALL LENGTH LIMITATIONS.
2/ MILEAGE AS OF DECEMBER 31, 1982.
3/ THESE STATES HAVE DESIGNATED ADDITIONAL MILEAGE OTHER THAN THE FEDERAL-AID PRIMARY (FAP) SYSTEM.

EXISTING HIGHWAY BRIDGES GREATER THAN OR EQUAL TO 20 FEET - 1983

COUNT BY FEDERAL-AID SYSTEM

			หเ	RURAL					UR	URBAN				
STATE	INTERSTATE	FEDERAL- A10 PRIMARY	FEDERAL- A10 SECONDARY	TOTAL FEDERAL- A1D	FEDERAL- AID	TOTAL	INTERSTATE	FEOERAL- A10 PRIMARY	FEDERAL - A10 URBAN	FEDERAL- A10	HON- FEOERAL- A1D	TOTAL	CLASSIFIED	TOTAL EXISTING BRIDGES
ALABAMA ALASKA ARIZONA ARKANSAS	590 132 1.516 405	2,254 104 1,372 2,095	3.228 254 777 2,152	6.072 490 3.665 4.612	7.310 235 634 8.687	13.382 725 4.199 13.299	471 12 139 215	365 6 88 278	8558 4 4 0 6 9 1	1,494 58 571 1,184	584 29 159 127	2,078 83 830 1,311	2	15,460 810 5,029 14,610
CALIFORNIA COLORADO CONNECTICUT DELAWARE	1,748 698 94	3,167 1,082 330 81	2,296 697 248 90	7,211 2,477 672 174	3,491 3,491 793 220	13,407 5,968 1,465	1,787 237 601 89	1,619 258 537 42	4.127 500 750 136	7.533 995 1.888 267	1,270 234 378 27	8,803 1,229 2,266 294	, , ,	22,210 7,197 3,737 688
DIST. OF COL. FLORIDA GEORGIA HAWAII	637 684 24	1,669 2,485 226	2.874 134	3.271 6.043 384	2,954 6,247 279	6,225 12,290 663	71 793 395 71	819 613 111	37 615 737 90	223 2,227 1,745 272	1,313 256 103	236 3.540 2.001 375		236 9.765 14.291 1.038
IDAHO ILLINDIS INDIANA IOWA	339 916 1,019 400	444 2.690 1.238 2.393	3,415 2,407 3,141	1,409 7,022 4,661 5,934	13.974 13.974 10.272 18.678	3,184 20,996 14,933 24,512	929 787 264	24 861 509 324	139 1.546 959 467	3,336 2,236 1,055	171 703 457 618	4.039 2.712 1.673	7 2 22 7 1 1	3,610 25,035 17,647 26,210
KANSAS KENTUCKY LOUISIANA MAINE	368 418 681 170	2,749 1,359 1,177 354	6,181 2,302 2,747 413	4.079 4.079 4.975	14,338 7,574 7,847 1,297	23,836 11,653 12,422 2,234	318 276 448 61	268 194 177 66	351 262 374 171	937 732 999 298	390 70 802 72	1,327 802 1,801 370		25,163 12,458 14,226 2,604
MARYLAN9 MASSACHUSETTS MICHIGAN MINNESOTA	226 292 392 317	501 342 906 1,526	465 442 2,020 2,024	1,192 1,076 3,318 3,867	1,422 877 3,979 7,054	2,614 1,953 7,297 10,921	448 675 658 326	408 574 595 252	506 1,091 1,167 370	1,362 2,340 2,420 1,148	105 272 650 818	1.467 2.612 3.070 1.966	396 39 39	4,477 4,604 10,369 12,887
MISSISSIPPI MISSOURI MONTANA NEBRASKA	604 942 69 6 234	2,101 2,065 1,064 2,044	4,205 4,256 901 2,400	6,910 6,863 2,221 4,678	8,956 14,231 2,223 11,014	15,866 21,094 4,444 15,692	172 604 77 96	210 420 58 117	199 757 63 221	1,781 1,781 198 434	390 949 56 211	2,730 254 645	32	16,832 23,824 4,698 16,337
EVADA EW HAMPSHIRE FEW JERSEY	315 244 159 848	121 829 436 955	120 299 446 589	556 872 1,041 2,392	206 1,233 1,184 486	762 2,105 2,225 2,878	86 98 483 222	42 88 944 106	89 145 1,316 123	217 331 2,743 451	47 114 576 80	264 445 3,319 531		1,026 2,550 5,544 3,409
NEW VORK NORTH CAROLINA NORTH GAKOTA OHIO	699 464 200 987	2,015 1,182 654 2,140	1,615 2,268 753 4,311	4,325 3,914 1,607 7,438	7,413 9,514 3,774 15,938	11,738 13,428 5,381 23,376	1,008 273 11 1,191	1,487 442 27 1,172	2,048 591 17 2,283	4,543 1,306 4,646	1,089 985 27 861	5,632 2,291 8,507	25	17,392 15,719 5,463 28,883
OKLAHOMA OREGON PENNSVLVANIA RHODE ISLAND	362 466 1,126	2,411 809 3,170 30	3,072 1,746 2,493	6,045 3,021 6,789 80	14,235 2,558 9,692 69	20,280 5,579 16,481 149	487 236 738 129	354 225 1,465 154	487 246 1,792 207	1,328 707 3,995 490	71 207 1,025 54	1,399 914 5,020 544	17 17 2	21,679 6,496 21,518 695
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	472 430 833 3,438	1,355 392 2,301 6,834	1,912 1,210 3,315 8,110	3,739 2,632 6,449 18,382	4,416 4,151 8,503 15,424	8,155 6,783 14,952 33,806	87 48 469 2,324	133 50 488 2,205	227 73 801 2,157	447 171 1,758 6,686	228 56 819 3,513	675 227 2,577 10,199	53	8,830 7,010 17,532 44,062
UTAH VERMONT VIRGINIA WASHINGTON	374 275 830 334	334 354 1,668 1,022	267 529 2,592 1,200	975 1,158 5,090 2,556	709 1,349 5,267 2,676	1,684 2,507 10,357 5,232	258 40 499 447	31 16 327 324	151 78 908 626	440 134 1,734 1,397	239 19 381 241	679 153 2,115 1,638	15	2,379 2,660 12,472 6,885
WEST VIRGINIA WISCONSIN WYOMING	549 496 860	1,958	1,759 1,990 368	3,028 4,444 1,715	3,015 6,102 919	6,043 10,546 2,634	277 352 93	147 731 36	244 683 57	1,766 1,766	238 501 50	906 2,267 236	11	6,950 12,813 2,870
TOTAL	29,251	70,052	92,252	191,555	281,194	472,749	20,968	20,902	33,017	74,887	22,604	97,491	649	570,889
ERCENT - TOTAL	5.1	12.3	16.1	33.5	49.3	82.8	3.7	3.7	5.7	13.1	4.0	17.1	0.1	100.0

TABLE HM-50 SHEET 1 OF 4 SEPTEMBER 1984

JURISDICTION - RURAL - 1983 MILEAGE BY FUNCTIONAL CLASSIFICATION

MILEAGE AS OF DECEMBER 31, 1983 COMPILED FROM REPORTS OF STATE AUTHORITIES

	INTERSTATE			OTHER PRINCIPAL	PAL ARTERIAL					MINOR ARTERIAL	RTERIAL		
2		4	UNDE	UNDER LOCAL CONT	CONTROL	2		0 2	UNDEI	R LOCAL CONTROL	TROL	2	
UNDER STATE CONTROL	x \(\)	STATE	COUNTY	TOWN AND TOWNSHIP ROAOS	OTHER ROADS L	FEDERAL CONTROL 2/	TOTAL	STATE	COUNTY	TOWN AND TOWNSHIP ROADS	OTHER ROADS L/	FEDERAL CONTROL 2/	TOTAL
===	639 1.072 1.021 419	1,986 44 1,078 1,913	10		1 ())	i (F (1,996 44 1,078 1,913	3.812 969 2.237 3,257	65	1 1 1 1	۱ - 5	32 14	3,908 969 2,253 3,257
'	1.443 788 108	2,979 2,308 225 152		1111	.,.	98	3,065 2,308 225 154	6.543 2.092 465 179		60 1 t 1	1 1 1 1	- 97	6,712 2,092 473 179
·	927 886 5	2,725 2,765 15	19	1111	2 .	: 1 + 1 1	2,746 2,765 15	3,720 5,890 364	14 8 8		2 - 2	1 () (3,736 5,900 367
-	536 1,255 854 614	1,597 285 1,110 3,111	23	1111	, n		1,597 285 1,110 3,137	1,103 7,521 3,095 4,828	26 1 192	4 ()	233	. 1 1 1 1	7.553 3.099 5.040
	654 579 519 282	3,304 1,467 1,101 761	1111	1 1 1 1	6	1 1 1	3,304 1,467 1,101 770	4,506 1,812 1,563 1,084	1111	1 1 1 1	21	, , , ,	4,506 1,812 1,563 1,105
	191 172 714 696	416 231 2,416 3,425	1111	12	111	11 1	427 244 2,416 3,425	1,270 527 2,255 5,379	, , ,	244			1,288 771 2,263 5,380
	567 824 1,089	1,490 2,044 2,139 2,719	o		111	, , , , ,	1.490 2.044 2.148 2.720	3,794 4,323 3,252 4,218	II (m i i i		242	4,047 4,324 3,302 4,221
	502 164 128 913	610 332 265 1,245	1111		1111	2	612 332 265 1,245	1,176 667 620 2,133	46	1111	_ 2	1 1 1 1	1,178 667 668 2,133
	881 578 533 880	1,745 2,011 1,363 1,536	49		BD 1 1 1	1111	1.802 2.011 1.363 1.536	4,544 1,703 4,099 3,273	114		12	266	4,677 1,969 4,099 3,273
	749 585 1,186 21	1,879 2,106 1,836			1111	F 1 F C	1,879 2,106 1,837	3,222 2,493 6,177	176	12 55	1 1+	e4 (()	3,222 2,754 6,189 115
	647 636 826 2,273	1,564 2,315 1,068 8,068	1 2 ,	1111	111	1	1,564 2,322 1,070 8,069	3,381 3,330 4,110 6,993	- 28 15 1	1 1 1	'	_ 31	3,381 3,389 4,125 6,994
	681 302 799 483	652 271 1,572 1,833	, ,	1111	1 1 1	1,	663 277 1,572 1,833	1,780 743 3,374 2,630	11 1		23	308	1.802 766 3.686 2.630
	389 466 868	3,277	22		t i t	1 1 1	473 3,299 1,011	1,792 4,613 1,788	- 76 3	1 1 1	- 2	311	1,792
	32,788	80,934	139	13	30	118	81,234	144,809	878	283	161	1,375	147,536
	100.0	99.7	0.2	0.0	0.0	0.1	0.001	98.2	9.0	0.2	0.1	6.0	100.0

JURISDICTION - RURAL - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

UNDER CONTROL COUNTY TOWN AND ROADS STATE COUNTY TOWN AND ROADS STATE STATE COUNTY TOWN AND ROADS STATE STAT	NHTROL UND OTHER FEDE RAADS CONT 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/	TOTAL STATE CONTROL CO	COUNTY ROADS 6.960	TOWN AND TOWNSHIP ROADS	1	UNDER EDERAL CONTROL	TOTAL	UNOER	1~ -	OCAL TOVA	CONTROL	UNDER	TOTAL
2.77	22 2 2 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	OTAL C 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 2 2 2	COUNTY ROADS 6,960	TOWN AND TOWNSHIP ROADS		EDERAL	TOTAL	STATE		TOWN	OTUED	200	TOTAL
1,067 2,777 0,114 1,067 2,208 45		1.250 1.867 2.160 2.160 7.823 5.939 6.955 6.95 6.94 7.731 4.731	• `			~- ~	-	CONTRUC	COUNTY	TOWNSHIP	ROADS	FEDERAL CONTROL 2/	
1,011 11,557 - 45 606 - 45 606 - 45 606 - 45 606 - 45 606 - 4 119 - 3 367 - 3 367 - 3 367 - 3 368 6 6 10,105 6 6 10,105		2,939 7,823 609 609 4,731 4,731	1 6,181		131	1,397	7.166 857 3.825 6.696	952	42,954 20,512 39,985	1 1 1 1	4,467 1,132 3,654	33,421 1,274	48,648 5/ 2,626 55,065 45,111
13.852 4.119	1112 207 207 207 207 207 449 449	731 7	7 9,887 2 4,999 5 -	942	160 7,974 1	68	10,243 13,155 1,147 1,154	2,773	39,166	5,775	2,280	31,709	75,928 38,337 5,968 2,678
1,449 12,036	207 207 521 521 43 43		2 5,275 3 190 100	7	106	1 1 1 1	5,393 7,337 150	_ 55,626 63	43,425	1 1 1 1	1,623	- - - 75	45,048 55,638 1,932
7,250 7,395 7,395 1,450 2,317 1,574 1,574 1,574 1,574 1,574 1,595 1,585	15 15 449	4,952 14,112 9,224 13,330	6 1,684 0 2,237 2 10,496 2 16,203	1,267	1,255 42 3 263	23	4,069 3,739 10,717 16,478	1,126	10,328 2,679 45,992 60,157	66,422	9,524 6,365 61 4,766	34,010 262 -115	54,026 76,854 49,037 65,279
1,450		7,257 7,412 7,412 3,284 1,66	7 9,335 5 77 9 –	548	_ 1 _ 54	33	9,342 9,306 4,269 2,272	2,984 - 844	80,919 36,556 28,111	10,392	2,599 1,502 2,311 599	233 \$10 165	83,527 41,275 30,932 12,000
13.512 8.049 170	15 63	2,037 41; 2,007 4 19,325 -	41 11,538 41 11,538	1,909	26 708 26	- 1 88	2,012 1,951 7,523 12,113	392 1,286	9,077 57,856 17,543	7,592	1,464	306 77 - 1,493	11,369 8,052 60,033 80,368
2.080 213 - 1 - 23		11,731 5,422 18,140 5,422 6,542 16; 11,412 -	m m m	37	6 sf	1,015	2,878 5,423 9,469	143 - 712 428	40,975 51,210 37,569 39,961	2,286 16,339 1,092 15,950	5,157	7,318 61	43,456 73,415 46,691 59,313
4,190 1,898 225 1,020 9,282 411 8,685 2,834 117 1,586 6,490 - 1 8,089 14,857 - 2 1,586 6,490 - 1 1,568 6,490 - 1 1,568 181 769 33,837 1,068 - 771 1,151 1,068 5,957 1,89 - 1 1,085 5,957 1,89 - 2 2,056 3,963 382	60 -	2,342 39 1,237 855 1,765 4,975 1,98	7 1,965 8 893 4 186	261 318	30 97 - 24	111	2,472 1,224 1,243 2,174	159 590 482 761	20,122 876 31,153	5,838	329 1,958 2,352	13,087 131 21 6,322	33,697 8,517 7,451 38,236
4/ 8.696 6.490 - 10 8.099 - 17 110 8.099 - 17 24 - 14 1.367 - 169 - 769 - 1387 1.069 - 771 1.957 1.220 - 771 1.089 5.997 1.69 - 771 1.089 5.997 1.69 - 2056 2 382	53 - 5 1 104 171	6,366 702 10,571 9,247 11,018 -	3 5,680	1,391 7,378 7,359	162 6 46 150	122	11,039 9,253 7,546 7,512	375 45,260 46 1,068	6,746	39,615 - 57,497 34,711	1,933 3,287 1,810 2,953	2,147	48,669 50,694 59,747 57,831
1,510 1,068 1,068 1,220 1,220 771 6,937 1,69 9,603 382	694 - 103 1,278 10 -	9,567 29; 6,196 9,04	3,306 3,685 -	227	29 31	3,249	3,335 7,258 9,049 232	2,870	21,610	1111	1,430	76,917	67.527 102.827 57 61,055 57 2,018
1,597 1,220 - 1,151 1,036 1,036 1,036 1,068 5,937 2,223 2,056 3,603 - 2,056 1,069 1,	224 373 8 2 35 13	8,505 3,82(11,622 26 5,282 16 34,953 14,42	0 196 6 5,627 7 10,861 4 3,978	1,175	250 250 57	108	4,018 6,948 11,281 18,467	16,560 93 1,116	18,397 7,520 43,953 129,470	36,408	1,754 2,904 11,550	598 1,104 1,294 957	36,148 46,879 49,267 142,158
8,327 2,223 9,603 2,056 361	48 155 31 - 33 -	3,020 16 1,953 2(10,343 2,338 7,211	3,662 0 8 - 6,199	911	93	480	4,471 1,024 2,338 6,454	232 31,837 11,515	15,250 383 23,970	7,948	1,747 520 338	13,345 70 1,211 15,084	30,361 8,770 33,769 52,367
	3 54 5	6,330 2,18 12,262 2,443 30	9 1 5,064 8 5,573	1,072	70 798	759	2,190 6,207 7,438	19,000 639 299	4,679	58,229	8.753 12.062	910 186 2.619	20,546 67,486 22,756
TOTAL 212,299 209,391 6,154 6,4	6,680 3,642	434,166 78,129	9 181,262	18,879	12,995	206.8	300,172	204,535	1,146,620	429,827	126,220	248,491	2,221,392
PERCENT/CLASS 48.9 47.3 1.4	1.1	100.0 26.	.0 60.3	6.3	7.	3.0	100.0	9.5	53.1	20.0	6.5	11.5	100.0

556 466 904 198

825 1,840 1,837 462

622 1,038 169 385

190 183 1,330 398

5,445 995 715 127

674 158 1,361 3,461

216 88 784 1,176

47.330

39

100.0

509 551 2.589 206

2,310 1,606 137 1,985

TABLE HM-50 SHEET 3 OF 4 SEPTEMBER 1984

TOTAL

MILEAGE BY FUNCTIONAL CLASSIFICATION JURISDICTION - URBAN - 1983

MILEAGE AS OF DECEMBER 31, 1983 COMPILED FROM REPORTS OF STATE AUTHORITIES

UNDER FEDERAL CONTROL 2/ 0.1 OTHER PRINCIPAL ARTERIAL 3.653 213 1.140 308 19 39 14 491 23.4 72 3 237 61 236 43 43 109 98 198 33 152 167 11.071 OTHER ROADS L UNDER LOCAL CONTROL TOUN AND TOUNSHIP ROADS , ic -626 144 992 COUNTY 18 782 469 11 66 17 395 23 258 42 12 30 18 3,283 6.9 3 187 522 1,008 673 636 127 1,633 192 192 40 125 1,894 1,029 660 544 700 1.060 419 670 118 1,157 2,580 31,945 318 451 788 60 441 654 99 288 1.293 1.555 134 1.531 388 423 2,363 157 67.5 UNDER STATE CONTROL 131 144 866 355 191 866 127 1.112 183 187 23 176 147 68 158 278 193 117 28 230 26 43 255 202 169 54 348 69 7,024 100.0 94 UNDER FEDERAL CONTROL 2/ 38 OTHER FREEWAYS AND EXPRESSWAYS OTHER ROADS L 101 24 12 0 17 224 UNDER LOCAL CONTROL TOWN AND TOWNSHIP ROADS . . 99 78 : COUNTY 144 UNDER STATE CONTROL 10 1.036 163 187 92 13 6 131 214 93.2 23 75 71 68 33 138 277 192 93 28 220 25 43 255 641 202 1 1 336 169 46 345 58 626 6,540 INTERSTATE 191 20 123 122 938 158 229 41 12 318 296 31 607 186 38 666 100.0 UNDER STATE CONTROL 71 456 259 123 154 159 167 31 390 390 415 119 308 46 38 36 43 253 87 177 133 338 49 109 41 205 843 125 18 226 232 10,240 OREGON PENNSYLVANIA RHODE ISLAND 3/ 4/ MARYLAND MASSACHUSETTS 3/ MICHIGAN MINNESOTA NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO SOUTH CAROLINA SOUTH OAKOTA TENNESSEE 3/ TEXAS NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO WEST VIRGINIA WISCONSIN WYOMING DIST. OF COL. FLORIDA GEORGIA HAWAII KANSAS KENTUCKY LOUISIANA 3/ MAINE 3/ 4/ PERCENT/CLASS CALIFORNIA COLORADO 3/ CONNECTICUT DELAWARE MISSISSIPPI MISSOURI MONTANA NEBRASKA UTAH VERMONT 3/ VIRGINIA WASHINGTON ALABAMA ALASKA ARIZONA ARKANSAS 10AHO 11 L 1NO I S 1 ND I ANA 10WA OKLAHOMA

JURISDICTION - URBAN - 1983 MILEAGE BY FUNCTIONAL CLASSIFICATION

			MINOR ARTERIAL	TERIAL					COLLI	COLLECTOR					LOCAL	:AL		
		UNDER	LOCAL CONTROL	TROL			4500	UNDER	LOCAL	CONTROL	# 10 MI		- INDER	UNDER	LOCAL CON	CONTROL	ND ER	
STATE	UNDER STATE CONTROL	COUNTY	TOWN AND TOWNSHIP ROADS	OTHER ROADS L/	FEDERAL CONTROL 2/	TOTAL	STATE	COUNTY	TOWN AND TOWNSHIP ROADS	OTHER ROADS L/	FEDERAL CONTROL	TOTAL	STATE	COUNTY ROADS T	TOWN AND TOWNSHIP ROADS	OTHER ROADS L	FEOERAL CONTROL 2/	TOTAL
ALABAMA ALASKA ARIZONA ARKANSAS	295 45 114 324	2 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		1,120 11 778 583		1,417 56 975 973	146 45 27	6 57 80	1111	1,541 14 886 839	1111	1,556 160 988 946	12 42 51	61 450 406	1111	9,784 5,945 4,299		9,857 1,048 6,437 4,756
CALIFORNIA COLORADO 3/ CONNECTICUT BELAWARE	146 85 500 127	1,522	446	1,141	1 3 1 1	7.526	3 124 162	1,218	1,778	5,579 1,192	m , , ,	6.803 1,262 1,902 171	20 685	355	6,659	35,987 6,692 352		41,879 7,047 6,679 1,037
DIST. OF COL. FLORIDA GEORGIA HAWAII	1,388	- 92 527 191	1,134	818	1111	168 2,298 1,720	149 50 7 15	401	961	3,708	1 1 1 1	149 4,239 1,562 144	. 669 1 8	2,786 3,708 3,902	9,661	18,488	- 23	21,774 13,370 933
IDAHO ILLINOIS INDIANA IOWA	1,272	- 892 417 174	102	78 1,138 1,751 1,013		231 3,428 2,312 1,205	373 10	396 376 137	199 268 3	2,202 1,487 1,487		3,239 1,876 1,006	343	123 3,313	935 2,266 11	556 18,879 8,457 4,760	10	1,491 21,621 11,781 5,210
KANSAS KENTUCKY LOUISIANA 3/ MAINE 3/ 4/	39 782 462 64	252		933 165 513 215	528	972 997 1,078	247 118 118	199		772 429 896 294	20	773 895 1,114 344	125	1,381		5,773 3,207 6,778 1,314	141	5,773 4,854 8,892 1,349
MARYLAND MASSACHUSETTS 3/ MICHIGAN MINNESOTA	235 322 104 306	355	1 1 1	2,099 944 349	-,,,	817 2,421 2,287 1,367	64 47 22 25	641 932 583	1	308 2,674 2,989 1,130		1,020 2,721 3,923 1,749	92 126 -	3,979 4,963 226	0.6	2,982 12,784 11,575 8,752	29	7,095 12,939 16,538 9,082
MISSISSIPPI MISSOURI MONTANA NEBRASKA	300 300	265 265 83	487 6	1,023		667 1,594 212 522	39	132 264 32 63	603	1,089	1 1 1 1	748 1,392 208 399	13	590 1,362 499 75	4,068 19 1,162	3,096	10	4,722 9,981 1,677 3,180
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	61 208 139 232	2,077	25.2	160 139 364	, , , ,	300 349 2,859 345	16 49 149 189	138	- 22 61 9	252 268 1,171 187	1 1 1 1	406 339 1,906		925	- 89 916 3,148	1,120 1,272 14,241 69	1 1 8	2,045 1,447 15,748 3,236
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	910 1,643 16 954	1,221	475	1,397 447 165 1,200	26	4,003 2,116 187 2,656	83 642 2 164	982	927	1,915 654 201 2,630	16	3,777 1,312 204 3,894	391 3,190 19	917	12,305	11,513 8,519 920 14,996	197	25,026 11,906 938 19,882
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND 3/ 4/	190 94 1,919 177	302	71	1,234 627 513 6	1 1 3 1	1,726	1,231	91 139 118	- 445 284	1,030	1111	1,138 1,092 3,102	21 75	1,236	, , , ,	8,208	35	8,229 5,638 5/19,083 5/2,576
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 3/ TEXAS	696 8 152 1,403	6 126 215	1 13	194 194 463 3,284	1111	912 219 741 4,902	1,020	135	⊶ un	46 143 944 4,889		1,120 1,099 5,173	3,088	1,609	3.4 8	1,449 999 7,999 46,119		6,180 1,010 8,498 47,848
UTAH VERMONT 3/ VIRGINIA WASHINGTON	230 28 28 100		121	159 66 811 668	- 50	446 111 1.457 1,540	286	136 - 81 758	33	401 97 675 712	1111	579 130 1,042 1,691	2,211	753	73	2,931 464 5,790 5,310	159	3,701 547 8,927 9,900
WEST VIRGINIA WISCONSIN	259 165 52	511	29 -	1,116	3 1 1	316	189	93	145	210 1,105 180	111	399 1,347 260	398 2 18	4 7 6 6	1,259	1,500 8,000 809	111	1,898 9,308 893
TOTAL	16,119	13,002	3,375	34,539	73	69,108	5,918	10,860	6,224	49,465	97	72,513	12,050	46,730	47,878	326,072	5/	456,135
PERCENT/CLASS	26.2	18.9	6.4	6.64	0.1	100.0	9.1	15.0	9.6	68.2	0.1	100.0	2.7	10.8	11.1	75.2	0.2	100.0
LIVINCLUBES MILEAGE OF TOLL AND OTHER ROADS THAT ARE NOT A PAR HIGHWAY SYSTEM, AND WILLAGE NOT IDENTIFEED BY ADMINISTRATIVE AUTHOR V MILEAGE BY EEDERAL PARKS, FORESTS, AND RESERVATIONS THAT AS STATE AND LOCAL HIGHMAY SYSTEMS. INCOMPLETE 1983 DATA SUBMITTED FOR THESE STATES, AREAVIDE C AVAILABLE DATA FROM PREVIOUS SUBMITTALS INCLUBE AND FACTORED TO ARE REFAIRS OF FACTORED SUBMITTALS INCLUBE AND FACTORED TO ARE	LEAGE OF TO MILEAGE NO FEDERAL PA WAY SYSTEM 1983 DATA PROCEDINE	OLL AND OTH T IDENTIFIE S. FORES' S. SUBMITTED F SUBMITTALS S. USED. INC.	HER ROADS TED BY ADMINITS, AND RESTOR THESE SINCLUBED AND INCLUBED AND	THAT ARE NO SERVATIONS STATES: ARE ID FACTORED	DT A PART OF AUTHORITY. THAT ARE INTEREMENTALE DATA	RT OF THE STATE TITY. RE NOT A PART OF THE BATA USED FOR TOTALS. EAWIDE LEVEL. R THESE STATES MAY	TE OF THE TOTALS.		NOT BE CC 4/ 5/ LOCAL MIL STRATIFIC CALCULATE	NOT BE COMPATIBLE AMONG THE VARIOUS MILEGEE TABLES. J. 1982 ARRANICE DATA USED FOR TOTALS. J. 1982 ARRANICE DATA USED FOR TOTALS. LOCAL FUNDERE COLUMN CONTANT HE FORFER TOTALS. BUT THE COLUMN TOTALS FOR TOTALS. STRATIFICATIONS EXCLUDE THOSE STATES NOT SUBMITTING THE DATA. PERCENTAGES CALCULATED BASED ON THE STATES FOR WHICH STRATIFICATIONS ARE AVAILABLE.	AMONG THE WIDE DATA E LOCAL FU WN CONTAIN SLUDE THOS	VARIOUS MI USED FOR 7 INCTIONAL C IS THE PROP E STATES N ES FOR WHI	LEAGE TAB OTALS. LASS DATA ER TOTALS IOT SUBMIT CH STRATI	SUSMITTEL SUSMITTEL SUT THE TING THE I	D BY THESE COLUMN TO DATA. PER ARE AVAIL	E STATES. OTALS FOR RCENTAGES LABLE.	THE TOTAL THE ARE	NT A L
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TYPE OF SURFACE - RURAL - 1963

MILEAGE BY FUNCTIONAL CLASSIFICATION

		INTERSTATE				OTHER	PRINCIPAL	ARTERIAL					1	HINOR ARTERIAL	TIAL		
į		PAVED 3/					PAVED 3							PAVED 3			
STATE	H16H	TVPE	TOTAL	UNPAVED	3	INTES- MEDIATE	NIGN	TVPE	TOTAL	TOTAL	UNPAVED	3	INTER-	H16H	TYPE	TOTAL	TOTAL
	FLEXIBLE 2/	R1610		•	TYPE	TYPE	FLEXIOLE	N1G10			•	TYPE	TYPE	FLEXIBLE	81610	2	
ALABAMA ALASKA ARIZONA ARKANSAS	1,072 995 117	459	639 1,072 1,021 419	1111	1111	711	1,878		1,998 44 1,078 1,913	1,996 44 1,078 1,913	.=, .	26	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,204 438 1,419 3,064		3,900 2,283 3,283	3,908
CALIFORNIA COLORAGO 3/ CONNECTICUT GELAWARE	493	960 354 40	1,443 788 109	,,,,	10	270	2,402 2,303 154 94	393 8 81 70	3,065 2,308 223 154	3,068 2,308 228 154			1,172	5,409 2,085 240 198	131 7 72 72 21	6,712 2,092 473 179	8,712 2,092 473 179
OIST, OF COL. FLORIDA GEORGIA HAWAII	673 305	254 581 5	\$ 99 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	,,,,	37 18		2,608 2,717 15	. 33	2,746 2,765 1B	2,746 2,768 15	, , , ,	268 835	110	3,430 3,424 3,424	· · · ·	3,736 5,900	3.736 B.900 367
IDAHO ILLINOIS INDIAHA IOWA	426 - 352 179	1,255 1,255 502 435	836 1,295 854 614	7	20	133	1,393 656 1,832	38 208 416 1,304	1,890 203 1,110 3,136	1,997 205 1,110 3,137		189	174 343 14	781 94 2.408 3.108	7,441 350 1,969	1,114 7,983 3,099 5,026	1,114 7,553 3,098 5,040
KANSAS KENTUCKY LOUISIANA 5/ MAINE 3/ 5/	997 202 71 256	97 377 448 26	654 579 519 282	1111	339	189	2,714 1,011 1,022 1,022	343 417 79	3,304 1,467 1,101 770	3,304 1,467 1,101 770		27.9	1,440	2,380 1,528 1,467 642	86 86 86 86	4,806 1,812 1,563 1,105	4.506 1.812 1.563
MARYLAND MASSACHUSETTS 5/ MICNIGAN MINNESOTA	42 167 159 106	149 888 890	191 172 714 696	, , , ,	10	786	373 235 1,186 2,621	54 434 668	427 244 2,416 3,425	427 244 2,416 3,425	1 , , 1	1 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	136 136 973 737	1,273 620 937 3,981	350	1,280 771 2,263 5,380	1,288 771 2,263 5,380
MISSISSIPPI MISSOURI MONTANA NEBRASKA	301 378 986	266 446 103 444	567 824 1,089	1111	100	63 179 156 226	1,229 1,256 1,887 1,968	160 610 524	1,490 2,044 2,148 2,720	1,490 2,044 2,148 2,720	13	708 251 180	2,096 3386 388	2,208 1,508 2,763 3,191	469	4,032 4,324 3,302 4,221	4,324 3,302 4,221
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	462 164 69 693	40	502 164 128 913	1111	68 - 97	. 83	612 161 261 1,148	20	612 332 265 1,245	612 332 265 1,245	1111	225	1111	1,178 325 325 1,791	343	1,178 667 668 2,133	1.178 667 668 5.133
NEW YORK HORTH CAROLIMA HORTH DAKOTA OHIO	509 194 10	372 384 815 272	981 578 533 880	1111	ys 1 1 1	06	1,324 1,916 1,255 1,121	47 B9 10 415	1,802 2,011 1,363 1,536	1,802 2,011 1,363 1,536		- 24	1,536	4,148 1,902 2,563 3,045	445	4,677 1,969 4,099 3,273	4.677 1.969 4.099 3.273
OKLAHDMA OREGON PENKSYLVAMIA RHODE ISLAMO IV IV	478 487 304 8	271 110 082 16	749 589 1,186 21	1111	266	164 11 22	1,211 1,908 1,056 50	402 26 770 13	1,879 2,106 1,837 99	1,879 2,106 1,837 99		33	466	2,433 2,247 4,880	144 41 668 30	3,222 2,754 6,189 115	3,222 2,754 6,169 115
SOUTH CAROLINA SOUTH DAKOTA TENMESSEE 3/ TEXAS	370 \$0 740 1,829	277 976 96 744	6.47 6.36 8.26 2,273	1111	23	480 52 46 36	1,081 1,886 1,020 6,599	361	1,564 2,322 1,070 8,069	1,564 2,322 1,070 8,069	,	241	1,664 402 96 98	1,702 2,582 3,945 4,481	15 164 -	3,381 3,389 4,125 6,994	3,381 3,389 4,125 6,994
UTAH VERHONT S/ VIRGIMIA WASHIMGTOM	929 302 627 321	152	681 302 799 483	1111	- 12	339	663 273 1,444 1,459	- 127 23	663 277 1,572 1,833	663 277 1,572 1,833	1,11	36	36 11 106 1,314	1,766 739 3,544 1,288	82	1,802 766 3,686 2,630	1,802 766 3,686 2,630
WEST VIRGINIA WISCOMSIN WYOMING	30 39 748	359 427 120	389 466		e 1 1	- 17	308 2,125 991	1,174	473 3,299 1,011	473 3,299 1,011	. 1 1 1	001	458	1,720 3,972 1,959	72 261	1,792 4,691 2,102	1,792 4,691 2,102
TOTAL	17,774	19,014	32,786	60	1,960	3,879	64,913	10,474	81,226	81,234	145	7,499	18,600	106,659	14,633	147,391	147,536
PERCENT/CLASS	94.2	49.	100.0	0.0	2.5	8.	79.8	12.9	100.0	100.0	0.1	5.1	12.7	72.1	10.0	6.99	100.0

TYPE OF SURFACE - RURAL - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

FROM REPORTS OF STATE	E AUTHORITIE	ES											SEPTE	EMBER 1984
			MA	MAJOR COLLECTO	OR					W	MINOR COLLECTOR	J.R		
				PAVED 3/							PAVEO 3/			
STALE	UNPAVED	ā	INTER-	нісн	TYPE	TOTAL	TOTAL	UNPAVED	č	INTER-	нотн	TYPE	IVLUI	TOTAL
	ने	TYPE	TYPE	FLEXIBLE	RIGID	וסואר		मे	TYPE	TYPE	FLEXIBLE	RIGID	1	
ALABAMA ALASKA ARIZONA ARKANSAS	332 1,086 1,030 1,556	5,011 36 497 5,215	4,452 336 1,613	1,455 409 1,052 5,367		10,918 781 3,162 10,604	11,250 1,867 4,192 12,160	233 586 2,712 4,437	4,425 16 175 1,969	2,342 137 675 68	108 118 263 222	1 1 1 88	6,933 271 1,113 2,259	7,166 857 3,825 6,696
CALIFORNIA COLORADO 5/ CONNECTICUT DELAWARE	301	261 179 685 86	5,181 205 -	7,196 6,329 210 508	38	12,638 6,751 955 609	12,939 7,823 955 609	1,269 10,516 -	1,106 4 930 75	4.540 65 16	3,328 2,570 196 67	60	8,974 2,639 1,142	10,243 13,155 1,147 154
DIST. OF COL. FLORIDA GEORGIA HAWAII	189 351	1,703	618 1,807 29	2,130 7,605 425	91	4,542 13,663 476	4,731 14,014 476	416 1,938	1,808 3,130 20	1,398 237 21	1,771 2,013 91	19	4,977 5,399 132	5,393 7,337 150
IOAHO ILLINOIS INDIANA IOWA	1,047	3,712	782 384 3,392 137	3,514 6,022 5,623 6,986	2.947 110 3.853	4.852 13.065 9,125 11,339	4.852 14.112 9.224 13.330	2,339 948 1,541 12,894	1,874 414 370	1,375 55 8,278 158	268 503 458 2,072	72 359 26 984	1,730 2,791 9,176 3,584	4,069 3,739 10,717 16,478
KANSAS KENTUCKY LOUISIANA 5/ MAINE 5/ 5/	12,365	2,347 109 1,356 2,328	6,360 2,196 -409	1,538 4,931 6,018 547	2 21 21 38	10,247 7,257 7,412 3,284	22,612 7,257 7,412 3,284	8,721 57 245 88	151 160 2.766 2.042	392 6,079 26	3,007 1,248 116	11 3 10	621 9,249 4,024 2,184	9,342 9,306 4,269 2,272
MARYLAND MASSACHUSETTS 5/ MICHIGAN MINNESOTA	2,081 3,202	2,274 182	300 899 12,240 12,51:1	1,581 1,033 2,713 399	131 17 245	2,037 1,973 17,244 13,337	2,037 2,007 19,325 16,539	.74 231 1,653 5,322	253 54 1,820	737 890 3.812 6.437	921 776 186 354	27	1,938 1,720 5,870 6,791	2,012 1,951 7,523 12,113
MISSISSIPPI MISSOURI MONTANA NEBRASKA	1,030 2,821 5,001	7,783 8,920 586 393	1,805 7,458 136 2,604	983 1,706 2,999 3,046	130 56 368	10,701 18,140 3,721 6,411	11,731 18,140 6,542 11,412	8,771 8,771 8,433	1,573 4,666 502 95	437 752 162 793	552 3 3.4	_ 2 _ 4	2,062 5,423 698 882	2,878 5,423 9,469
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	816		321 71 93 399	2,021 199 1,612 1,967	69	2,342 1,237 1,765 4,159	2,342 1,237 1,765 4,975	1,264	1,143	358 10 227 24	850 21 955 566	- 41 58	1,208 1,215 1,240 1,469	2,472 1,224 1,243 2,174
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	7,217	1,529	338 1,943 82	5,706 8 ,787 1,190 11,713	203 255 7	6,366 10,571 3,801 11,795	6,366 10,571 11,018 11,795	120 48 7,342 956	2,222 3,739 26 60	5,004 _ 178 674	3,691 5,428 5,822	38	10,919 9,205 204 6,556	11,039 9,253 7,546 7,512
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND 5/ 5/	6,789 947 306	9,555 366 634 41	3,582 1,343 96	4,841 4,656 5,767 19	227 16 146 10	14,623 8,620 7,890 166	21.412 9,567 8,196 166	2,590	753 363 1,922 100	1,889 3,610 115	1,568 3,497	20 20	755 3,820 9,049 228	3,335 7,258 9,049 232
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 5/ TEXAS	4,274	5,856 576 26,974	7,231 63 1,833 2,472	1,274 1,210 2,789 5,244	219	9,505 7,348 5,198 34,865	8,505 11,622 5,282 34,953	6,311 970 428	521 4,014 15,102	3,899 4,868 1,293	11 1,429 1,378	_ 95 _ 276	3,899 637 10,311 18,039	4,018 6,948 11,281 18,467
UTAH VERMONT 5/ VIRGINIA WASHINGTON	423 71 - 749	320	737 1,694 3,312	1,859 1,559 3,881 2,935	1 3 2 5 2 1 5	2,597 1,882 10,343 6,462	3,020 1,953 10,343 7,211	3,285 358 1,348	318 1,803	984 320 190 3.668	202 28 290 1,335	- 98	1,186 666 2,283 5,106	4,471 1,024 2,338 6,454
WEST VIRGINIA WISCONSIN WYOMING	30	526	469 4,012 122	5,329 8,056 1,915	164	6,330 12,232 2,367	6,330 12,262 2,443	157 125 5,859	774	144 2,346 612	1,076 3,705 625	39	2,033 6,082 1,579	2,190 6,207 7,438
TOTAL	57,458	103,860	96,102	166.854	9,892	376,708	434,166	109,747	64,499	70,289	53,298	2,339	190,425	300,172
PERCENT/CLASS	13.2	24.0	22.2	38.3	2.3	86.8	100.0	36.6	21.5	23.3	17.8	۵.۵	63.4	100.0

TYPE OF SURFACE - URBAN - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

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S .	HIGH 1	TVPE	TOTAL	UNPAVED	70	INTER-	нІсн	TYPE	TOTAL	TOTAL	UNPAVED	3	INTER-	н16н	TYPE	4101	TOTAL
	FLEXIBLE 2/	R1G10		ને	TYPE		FLEXIBLE	R1G1D	2		ને	TYPE		FLEXIBLE	RIGIO	9	
ALABAMA ALASKA ARIZONA ARKANSAS	29 20 60 10	162 63	191 20 123 123	1 1 1 1		1111	25	10	10	10	3 1 3 1	1 1 1 1	184	780 41 220 561	32	970 46 367 613	970 46 367 613
CAL:FORNIA COLORADO 5/ CONNECTICUT OELAWARE	133 106 136	805 52 93 41	938 158 229 41	1 ())	1 1 1 1	7	511 163 66	594 20 121	1,112	1,112	22 . ,	22	465	4,683 966 515 87	218 25 130 40	5,443 993 715 127	5,445 995 715 127
DIST. OF COL. FLORIDA GEORGIA HAWAII	205 166 18	12 113 130 13	12 318 296 31	1 1 1 1	2	e	164 99 66	20 12 48	23 176 147 68	23 176 147 68	1 1 1 1	1 1 1 1	- 2	1.581	79 106 13	1,688 1,320 1,350	1,688 1,320 1,320 65
10AHO ILLINOIS INOIANA IOWA	46 1 52 9	25 455 207 114	71 456 259 123	1 1 1 1	, , , ,	- 5	- 25	94	94	94	κ ₁ 6	n b	42	104 20 296 596	1,938 260 456	1,963 1,346 1,346	1,963 1,345 1,345
KANSAS HENTUCKV LOUISIANA 5/ MAINE 5/ 6/	63 42 23 31	91 117 144	154 159 167 31	1111	1 1 1 1	1111	29 34 21 34	38 38 5	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	98 883 89 9		1 1 1 1	16	329 375 659 179	178 75 242	556 466 904 198	556 466 904 198
MARYLAND MASSACHUSETTS 5/ MICHIGAN MINNESOTA	59 378 73 21	127 12 342 156	186 390 415 177	1 1 1 1	1 6 6 7	. 4 3	121 273 22 65	34 1 171 52	158 278 193 117	158 278 193 117	2	1 2	20 305 274 48	713 1.514 1.157 292	91 12 400 120	1.840 1.837 460	825 1,840 1,837
MISSISSIPPI MISSOURI MONTANA NEBRASKA	26 140 28	93 168 18	119 308 46 38	1 1 1 1	1 1 1 (1111	18 76 -	154	230	230	1 1 1 1	1 1 1	147	358 696 157 137	113 328 241	622 1.038 169 385	622 1,038 169 385
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	6 43 107 45	30	36 43 253 87	8 9 8 1	() ()	12	14 31 145	112	26 43 255	26 43 255	10	10	14 27 2 50	176 123 1.117 322	211	190 1,330 388	190 183 1.330 398
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	189 - 59 271	418 127 38 395	607 186 38 666	1111	1 1 1 1	1111	255 135 -	425 67 1 227	680 202 1 342	680 202 1 342	n,	r. I	47	1,959 1,563 102 1,795	304 23 22 198	2,310 1,606 132 1,985	2,310 1,606 137 1,985
OKLAHOMA OREGON PENNSYLVANJA RHODE ISLAND 5/ 6/	90 55 133 49	87 78 205	177 133 338 49	1111	1 1 1 1		73 52 55 43	96 2 287 26	169 54 348 69	169 54 348 69	1 1 1 1	1111	34 155 90	327 497 1,993 107	161 20 439 9	509 551 2,589 206	509 551 2.589 206
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 5/	. 60 - 53 371	49 41 152 472	109 41 205 843	1 1 1 1	מויו	1111	21 21 318	- 13 320	6 4 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	34 34 643	1 1 1 1	1111	169	582 48 1,297 2,522	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	674 158 1,361 3,461	674 158 1,361 3,461
UTAH VERMONT 5/ VIRGINIA WASHINGTON	61 18 103 110	. 64 123 122	125 18 226 232	1111	1 1 1 1	1 1 1 }	12 8 120 194	1 - 39 20	13 8 159 214	13 8 159 214		2	17	196 84 715 1,023	3 4 60 78	216 88 784 1,174	216 89 784 1,176
WEST VIRGINIA WISCONSIN WYOMING	19 26 14	71 85 35	90 111 49	1 1 1	1 1 1	111	27 35 14	31 141	58 176 17	58 176 17	1 1 1	1 1 1	44	156 625 126	36 394 11	192 1.023 141	1,023
TOTAL	3,757	6,483	10,240		7	3.7	3.489	3,491	7,024	7,024	36	36	2,998	35.945	7.814	47,294	47,330
PERCENT/CLASS	36.7	63.3	100.0		0.1	9.0	49.7	49.6	100.0	0.001	0.1	0.1	6.4	75.7	16.6	6.66	100.0

TYPE OF SURFACE - URBAN - 1983 MILEAGE BY FUNCTIONAL CLASSIFICATION

				MINOR ARTERIAL							COLLECTOR			
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<u> </u>	UNPAVED	10 V	INTER- MEDIATE TYPE	HIGH T FLEXICLE	TYPE RIGID	TOTAL	TOTAL	UNPAVED	TYPE	INTER- HEDIATE TYPE	HIGH 1	TYPE	TOTAL	TOTAL
	18.83	152 11 64 245	808 7 387	4 8.8 7.8 0.4 0.4	- 12 - 6 16	1.417 566 944 907	1,417 56 975 973	20 20 43 63	327 12 276 415	1,087 49 389 5	141 91 270 441	- 2 10 22	1.066 140 940 983	1,596 160 998 848
CALIFORNIA COLORADO 3/ CONNECTICUT DELAVARE	34	314	1,532	5,688 1,235 494 97	246 136 29	7,526 1,241 946 130	7,526 1,275 946 130	3 66 10	146 7 901 16	2,024 10 39 4	4,3%6 1,161 1,020 141	272 10 32 10	6.000 1.156 1.092 171	6,803 1,262 1,902 171
cot .	9 N	62 73	35.8 35.9 5.0	1,936 1,548 111	140 36 42	168 2,289 1,713 111	16# 2,29# 1,720	1100	160	2,022	2,036 1,297 1,297	171	1,992 1,902 1,902	149 4,239 1,562 144
IDAMO ILLINDIS INDIANA IOWA	29 29 39 39	190 21 22	49 89 1,328	111 710 798 677	2,415 147 439	162 3,399 2,284 1,146	231 3,420 2,312 1,205	215 40 26 143	493 54 51	1,407	1,069 293 456	1,514	93,199 1,850 663	3,239 1,876 1,006
KANSAS KENTUCKV LOUISIAMA 5/ MAINE 5/ 6/	33	71 2 62 80	120 75	520 964 633 160	228 56 383	939 997 1,078 279	972 997 1,078 279	45	106 11 357 170	185	318 670 663 147	119 42 94 3	720 B94 1.114	773 895 1.114 344
MARYLAND MASSACHUSETTS 12/ MICHIGAN MINNESOTA	39	139 139	28 678 643 797	751 1,729 1,092 303	411 223	916 2,421 2,285 1,328	017 2,421 2,207 1,367	2.3 1.05 7.0	2 10 231 15	1,359 1,364 1,305	841 1,321 1,415 220	19 547 139	1.019 2.698 3.734 1.679	1,020 2,721 3,923 1,749
MISSISIPPI MISSOURI MONTANA NEBRASKA	7 112	136	328 545 23 11	137 735 170 308	142 142 191	663 1.594 201 510	667 1,594 212 522	32 32 13 16	107 229 -	501 616 57 12	72 401 136 182	36 114 2 189	716 1,360 195 383	748 1.332 208 399
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	~ 9 0	_ _ 159 _ 37	38 70 87	260 136 2,690 211	21 29 99 4	299 349 2,859 339	300 349 2,859 345	8 7 64	2B9	92 3 338 112	306 42 1,527 221	n 04	398 339 1,905	1,906 339 385
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	(The Mark	10 268	374 36 - 36	2,886 1,832 109 2,411	733 15 35 241	4,003 2,115 180 2,652	4,003 2,116 187 2,656	2 19 15	249 299 7	1,530 63 40	1.508 991 102 3.653	488 24 193	3,775 1,293 189 3,893	3.777 1.312 204 3.894
OKLANOMA OREGON PENNSYLVANIA RHODE ISLAND 55/	87 2 2	947 8 55 25	- 99 424 224	474 747 1,997 114	218 48 147	1,639 902 2,623 365	1,726 2,629 365	100 11 15	665 98 73	138 615 272	85 911 2,306 26	288 23 68	1,038 1,081 3,087 373	1.138 1.092 3.102 373
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE E/	12 32 35	. 98 19 962	546 40 11 563	348 30 695 2,540	6 19 12 782	900 187 741 4.067	912 219 741 4,902	2 13 3 74	. 56 78 687	974 22 8 1,464	141 55 1.002 2.273	3 2 675	1,118 135 1,096 5,099	1,120
UTAN VERMONT B/ VIRGINIA WASHINGTON	- 4 - 9 12	- 21 64 3	108 20 388	254 87 1,303 1,017	. 3 53 120	442 111 1,448 1,528	446 111 1,457 1,540	2 - 17	- 47 120 5	27 675	90 80 895 874	120	573 12B 1,042 1,674	579 130 1,042 1,691
WEST VIRGINIA WISCONSIN WYOMING	1.64	12	130 7.4	286 1,230 100	21 469 8	315	316 1.849 192	35	15 12 13	310 85	338 798 135	192	399 1,312 233	399 1,347 260
TOTAL	655	4,587	11,321	44.083	8,462	68,453	69,108	1,479	6,781	20,594	37,749	5,910	71,034	72,513
PERCENT/CLASS 2 INCLUEES A 2 PAVED HICK 2 PAVED HICK CCASTONE RADAWY UNICH CCASTONE RADAWY LOAD PERCENTION ROAD ON PERC	PERON THE HIGH	HWAY PERFORMANCE OF INTERHEDIA OF INTERHEDIA OUS SURFACE OF INTERHEDIA OUS SURFACE OF INTERHEDIA OUS SURFACE OUS SUBJECT OUS S	PERCENT/CLASS 0.9 6.7 16.4 63.7 12.3 99.1 AS EXPANDED FROM THE HIGHWAY PERFORMANCE MONITORING SYSTEM (HPMS) SAMPLES. 2 INCLUDES A MINOR AMOUNT OF INTERMEDIATE TYPE PAYCHENT IN A FEW STATES. 2 PAVED MILEAGE INCLUDES THE FOLIOWING CATGGORIES. LOW TYPE, AN EARTH, GRAVEL OR STONE ROADWAY WITH CHARS A SITUMINOUS SURFACE OWNSE LESS TANA II THICK - SULTABLE FOR OCCASIONAL HEAVY LOADS (ROAD TYPE F). INTERMEDIATE TYPE, A MIXED BITUMINOUS OR BITUMINOUS PERFORMATION ROAD AND HILKNESS OF LESS THAN II THICK - SULTABLE MASS MAYING A MIXED BITUMINOUS OR BITUMINOUS OF LESS THAN II THICK - SULTABLE MASS MAYING A MIXED BITUMINOUS OR BITUMINOUS OF SULTABLE MASS MAYING A MIXED BITUMINOUS OF HILKNESS OF LESS THAN II THICK - SULTABLE MASS MAYING A MIXED BITUMINOUS OF BITUMIN	G SYSTEM (HPM G SYSTEM (HPM LOV TYPE, AN LOV TYPE, AN MIXED BITUMI CE AND BASE TITUMINOUS OR INED SURFACE	S) SAMPLES. STATES. STATES. SUITABLE FOR MOUS OR BITUM HICKNESS OF LEST THICKNESS OF LEST THICKNESS OF LEST SERICK. BLOWNESS OF LEST SERICK.	OR IINOUS ESS THAN CK OSS OF	NATURAL ROADWAY VEHICLE SURFACE SURFACE SURFACE AVAILAB	SURFACE AND SURFACE AND SORFACE AND SORFACE AND SORFACE AND SORFACE SO	9.4 EAGE INCLUDES EARTH ALIGNED AVE ADEQUATE ACE MAY BE ST ACE MAY BE ST ACE MAY BE ST ACE MAY BE ST ACE MAY SE ST ACE MAY SE ST ACE MAY SE ST ACE MAY ST ACE ST AC	THE FOLLOWIN PERMIT PASSA AND GRADED T DRAINAGE TO P ABLILIZE (ROA F MIXED SOIL, YPES D, E). MITTED FOR TH	G CATEGORIES: G CATEGORIES: BILITY (ROAD) O PERMIT REAS OF TYPE CITY O	MATURAL SURFACE AND HAITAINED TO PERMITT PASSABILITY (RADA TUPE BOOMEN SUSTRICT THE MATURAL SURFACE AND HAITAINED TO PERMITT PASSABILITY (RADA TUPE BOOMEN SURFACE THE MATURAL SURFACE AND HAITAINED TO PERMITT REASONABLE CONVENIENT USE SHE WORRAND SURFACE SAND HAICH MANG ADEGOLAR DEALINED FROM STRINGS THE SEASONABLE CONVENIENT OF THE ROAD BY WORRAL SURFACE WAITER - SURFACE MAY BE STABILIZED (ROAD TYPE C.) AND SOIL GRAVEL (RAVEL) STABILIZED (ROAD TYPES STABILIZED ROAD TYPES STABILIZED (ROAD TYPES STABILIZED (ROAD TYPES STABILIZED (ROAD TYPES STABILIZED ROAD TYPES STABILIZED (ROAD TYPES STABILIZED ROAD TYPES STABILIZED (ROAD TYPES STABILIZED (ROAD TYPES STABILIZED ROAD TYPES STABILIZED (ROAD TYPES STABILIZED ROAD TYPES STABILIZED (ROAD TYPES STABILIZED ROAD TYPES	98.0 ROADWAYS USIN DED AND DRAIN IENT USE BY N OF THE ROAD EL OR STONE AG. SHELL, ET	I DD. 0 IG THE EED IY NORMAL IY NORMAL A GRADED C
TON ROADWAYS	CROAD TYPES	K, L AND M); OUS WEARING	NIGH TVPE-R	GID, A PORTLA	ND CEMENT CON	ICRETE	FACTORI AMONG T	NG PROCEDURES NE VARIOUS MI 1982 AREAVI	USED, INDIVI LEAGE TABLES. DE DATA USED	DUAL DATA COM FOR TOTALS.	PONENTS FOR	HESE STATES AT	AV NOT SE LUI	PALIBLE

LANE WIDTH - RURAL - 1983 MILEAGE BY FUNCTIONAL CLASSIFICATION

MILEAGE AS OF DECEMBER 31, 1983 COMPILED PROM REPORTS OF STATE AUTHORITIES

		TATABATAT	SCTATE				OTHER PR	RINCIPAL	ARTERIAL					3	GET GA GONTM	14.		
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STATE	LANE	VIOTH 1N	FEET	TOTAL			LANE WID	TH IN FE	ET		TOTAL			LANE WID	TH IN FEE	<u>_</u>		TOTAL
	< 12	12	> 12		6 >	6	10	11	12	> 12		6 >	6	1.0	11	12	> 12	
ALASAMA ALASKA	220	852	1 1 1	1.072	111	111	223	555 1	1,213	- 5		1 1 1	159	1,780	964	979	26	3,908
ARIZONA	1	419		4.1		10	181	099		164	1,913	1 1	339		872	n		
CALIFORNIA COLORADO 2/ CONNECTICUT DELAVARE	6	1,443 691	88	1.443		1111	81 22 24 10	317 #24 24	2,667 1,693 154 136	169 23 4	3,065 2,308 225 154	33	24	1.183 181 76 17	1,316 875 53 33	3.850 993 260 129	259 19 65	6,712 2,092 473 179
DIST. OF COL. FLORIDA GEORGIA HAWAII	(1 1 1	926 854	32	927 886 5	147	11.	- 93 26 1		2,080 2,190	216	2,746	6	- 61 9	937 851 76	423 945 54	2,294	21 538	3.736 5.900
IDAHO ILLINDIS INDIANA IOVA		1,254 1,254 854 553	, , 19	1,255 1,255 854 614	1 1 1	7 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	49 69 182	169 8 175 209	1.372 277 826 2.484	38	1.597 285 1.110 3,137	73	835 235 374	347 347 306 557	99 1,110 808 1,264	921 5,127 1,630 2,618	61 113 223	1.114 7.553 3.099 5.040
KANSAS KENTUCKY LOUISIANA 2/ MAINE 2/ 3/	1 1 1 1	654 579 519 282	1 1 1 1	654 579 519 282	1 1 1 1	80	29 81 50	252 120 81 192	3,023 1,179 1,020	36	3,304 1,467 1,101 770		570	555 69 357	378 342 482 365	4,123 333 1,012 299	12 - 22	4,506 1,812 1,563
MARYLAND MASSACHUSETTS 2/ MICHIGAN MINNESOTA		191 160 714 696		191 172 714 696		() 1	2 3 128 486	356 423	392 162 1.899 2.466	26 71 33 50	427 244 2.416 3.425	ε	12 10 -	120 97 348 270	365 118 413 684	754 352 1,393 4,319	34 193 109 96	1,288 771 2,263 5,380
MISSISSIPPI MISSOURI MONTANA NEBRASKA	111	567 824 1,089 442	2	567 824 1,089 444		14	17 143 144 34	332 332 79 200	1,365 1,569 1,858 2,213	- 1 - 67 273	1,490 2,044 2,148 2,720	() 1)	3 2 4	978 1,801 815	1,053 1,082 216 410	1,927 1,414 2,130 3,068	27 109 731	4,047 4,324 3,302 4,221
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	1 1 1 1	502 164 128 913	1 1 1 1	502 164 128 913	1) ()		- 16 24 89	34 34 230	596 276 235 892	15 3 2 34	612 332 265 1,245)	16	48 498 652	58 30 272	1.178 529 13£ 1.170	16 4 39	1,178 667 668 2,133
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	111	855 578 533 880	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	881 578 533 880	1111	88 2	181	195 477 301 126	1,367 1,375 916 1,317	- 59 146 11	1.802 2.011 1.363 1.536	1 1 1 1	305	1,000	1,538 317 693 445	1,979 944 2,981 1,532	73 425 67	4.677 1.969 4.099 3.273
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLANO 2/ 3/	- 1 - 2	749 581 1,173	13	749 585 1.186	29	in vi	13 16 199 8	82 201 558 35	1,734 1,870 1,043	16 19 31 14	1,879 2,106 1,837	133	1,271	12 480 1,721 28	787 668 1,778	2.243 1.597 1.323	44 9 33 30	3,222 2,754 6,189 115
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 2/ TEXAS	1111	647 636 824 2,273	2	647 636 826 2,273	2.5	13	98 160 11	112 122 226 758	1,399 2,102 619 4,790	39	1,564 2,322 1,070 8,069	1111	333	374 150 555 203	809 120 1,799	2,132 3,083 1,436 3,506	40	3,381 3,389 4,125 6,994
UTAH VERMONT 2/ VIRGINIA WASHINGTON	3 4	671 302 792 480	→ 69	681 302 799 483	1 (()	10	19 294 134	55 82 324 1,046	594 152 888 652	10 20 56 1	663 277 1.572 1.833	33	149	129 2,471 807	60 414 680 1,426	1,742 155 326 369	- 61 27 19	1,802 766 3,686 2,630
WEST VIRGINIA WISCONSIN WYOMING	111	385 466 868	4	389 466 868	1 1 1	13	135	71 443 56	322 2,709 955	12	473 3,299 1,011	86	531	639 261 162	316 2,446 179	208 1,932 1,757	- 52	1,792
TOTAL	248	32,286	254	32,788	123	305	3,784	10,735	61,617	4.670	81,234	465	5,986	25.174	30,633	78.970	6,308	147,536
PERCENT/CLASS	0.7	98.5	8.0	100.0	0.2	4.0	4.7	13,2	75.8	5.7	100.0	0.3	4.1	17.1	20.8	53.4	4.3	100.0

LANE WIDTH - RURAL - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

MAJOR COLL	MAJOR COLL	MAJOR COLL	OR COLL	1	ECTOR					I i	NOR COL	70.8		
LANE WIDTH IN FEET	ANE WIDTH IN FEE	ANE WIDTH IN FEE	IN FEE				TOTAL			LANE WIDT	H IN FEET			TOTAL
< 9 9 10 11 1	10 11	0 11			2	> 12		6 >	6	10	1.1	12	> 12	
6 6.413 3.807 787 1.1 4.36 154 1.175 2.96 1.483	6.413 3.807 787 1 4 1.26 296 1 2,244 7.045 1.483	.807 787 126 177 1 .175 296 1 .045 1.483	787 177 296 1		166 045 ,835	71 491 296 -	11.250 1.867 4.192 12,160	290 31 1,594 2,049	5,278 92 375 2,065	1,576 248 599 1,941	18 174 274 278	310 310 846 340	- 2 137 23	7,166 857 3,825 6,696
82 153 1,002 2,783 6 1,622 2,446 1 62 85 1,622 2,446 1 90 213 119	3 1.002 2.783 1.622 2.846 195 31 213 119	2 2,783 2,846 31 119	,783 ,846 31 119	1	.669 .886 528 141	2,250 534 54 46	12,939 7,823 955 609	3,231 212 33	871 506 270 98	1,185 2,305 257 50	1,710 1,374 58 3	3,769	981 1,970 42	10,243 13,155 1,147 1,147
266 1.220 1.974 555 358 1.908 5.889 1.897	1,220 1,974 55 1,908 5,889 1,89 93 116 6	1 55 9 1,89	- 555 , 89		677 3,019	39 943 4	4,731 14,014 476	319 172 16	1,950	1,515 4,303 68	682 775 10	721 1,183	206 113	5,393 7,337 150
-50 1.057 5.33 4.589 745 2.650 2.692 925 3 286 650 8.338	- 610 23 1,057 5,333 4,58 2,650 2,692 92 286 650 8,33	610 23 333 4,58 692 92 650 8,33	.58 .92		4,005 2,318 2,057 2,631	165 155 1,422	4,852 14,112 9,224 13,330	1,284 810 3,810	17 931 4,689 276	88 1,357 1,453	1,030 424 342 5,595	1,603 171 414 5,091	47 46 9 4,692	4,069 3,739 10,717 16,478
31 1.868 6.364 5.106 711 4.081 1.593 683 - 29 883 1.576 603	.868 6,364 5,10 .081 1,593 68 39 3,932 1,80 883 1,576 60	364 5.10 593 68 932 1.80 576 60	.10 68 .80		7,840 184 1,636 142	1,403	22.612 7,257 7,412 3,284	3,780 3,780 97 322	1.714 4.577 588 784	3,500 477 3,333 1,092	1.819 395 120 18	1,716 16 131 48	- 61 - 8	9,342 9,306 4,269 2,272
88 296 725 508 99 100 563 520 744 893 8,840 3.882 - 309 1.235 5,235	296 725 50 100 563 52 893 8,840 3,88 309 1,235 5,23	725 50 563 52 840 3,88 ,235 5,23	50 52 , 88		311 637 4,569 9,760	109 88 397	2,037 2,007 19,325 16,539	518 263 313 301	513 466 1,449	619 577 3,022 821	205 288 1.978 3.098	143 147 534 7,128	14 210 227 621	2,012 1,951 7,523 12,113
714 2,468 7,359 2,429 21 14,878 2,585 341 326 393 388 1,274 2,724	2,468 7,359 42 21 14,878 2,58 326 393 38 1,079 1,274 2,72	7,359 42 4,878 2,58 393 38 1,274 2,72	, 58 38 38		759 656 5,094 3,986	1,081	11.731 18.140 6.542 11.412	503	741	1,515 5,261 2,404 1,563	47 158 1,364 1,392	3.037 961	42 - 456	2,878 5,423 9,469 9,315
254 427 231 - 133 407 66 289 132 1,604 466	56 23 4 427 23 3 407 6 5 1,604 46	56 23 427 23 407 66	24 231 66 466		2,262 292 1,099 1,880	27 180 604	.2,342 1,237 1,765 4,975	994 211 13 187	153 459 32 292	218 383 807 677	168 127 69 137	939 44 278 747	134	2,472 1,224 1,243 2,174
- 125 1,780 2,817 368 1,588 5,223 1,174 - 752 2,085 3,785 856 4,075 5,346 36	1,780 2,223 2,085 5,346	,780 ,223 ,085 ,346	2,817 1,174 3,785 36		1,566 2,218 3,609 1,325	78 787 157	6,366 10,571 11,018 11,795	1,047 946 1,054 1,154	2,349 5,000 1,073 4,165	5,058 2,578 2,484 1,790	1,588 544 2,531 218	977 185 270 183	20 - 134 2	11,039 9,253 7,546 7,512
999 3,331 3,948 5,447 271 1,013 3,583 2,515 94 3,068 1,757 1,595 9 12 12 40 66	3,331 3,948 5,44 1,013 3,583 2,51 3,068 1,757 1,59 12	.948 5.44 583 2.51 757 1.59 40 6	, 44 , 51 , 59		7,644 2,094 799 25	43 43 43	21,412 9,567 8,196 166	369 1,320 4,473	1,216 1,174 2,802 43	704 2.538 1.292 87	658 697 418 36	343 1,258 24 36	45 271 40 13	3,335 7,258 9,049 232
54 604 2,216 3.062 213 1,815 1.58 2,476 261 1,815 1.873 1,064 6,477 19,298 2,875	604 2,216 3,06 989 1,258 2,47 .815 1,873 1,06 .477 19,298 2,87	2,216 3,06 1,258 2,47 1,873 1,06 9,298 2,87	. 06 . 47 . 06 . 87		2,482 6,686 177 5,275	87 - 92 1,028	8,505 11,622 5,282 34,953	55 814 2.068 283	804 1,812 6,885 3,748	2,774 1,055 1,654 12,583	208 1,621 490 301	153 1.646 166	24 18 125	4,018 6,948 11,281 18,467
150 -94 165 239 3-724 2.172 3.168 1.158 107 2.62 2.735 2.288	194 740 73 740 73 172 3,168 1.15 262 2,735 2,28	165 23 740 73 .168 1.15 .735 2.28	23 73 .15	į	2.466 266 50 1.551	16 71 268	3,020 1,953 10,343 7,211	669 244 1,143 315	705 286 929 748	1,323 469 229 2,956	415 22 32 32 1,289	1,322	37 3 5 553	4,471 1,024 2,338 6,454
1,696 2,651 923 761 3,441 6,978	.651 923 76 - 3.441 6.97 - 441 60	923 76 .441 6.97 .441 60	97.97.60		299 1,719 1,321	124	6.330 12.262 2.443	1,821 68 2,115	331 404 1,313	31 1,972 1,703	3,397 872	348 1,021	- 18 414	2,190 6,207 7,438
17,721 58,592 143,695 90,058	8,592 143,695 90,0	0,06 369,	9.	[1	110,703	13.397	434,166	46,584	69,870	87.274	39,470	45,169	11,805	300,172
4.1 13.5 33.1 20.7	13.5 33.1 2	3.1 2	20.7		25.5	3.1	100.0	15.5	23.3	29.5	13.1	15.0	3.9	100.0

LANE WIDTH - URBAN - 1983 MILEAGE BY FUNCTIONAL CLASSIFICATION

MILEAGE AS OF DECEMBER 31, 1983 COMPILED FROM REPORTS OF STATE AUTHORITIES

FROM REPORTS OF STATE	E AUTHORITES	INTER	INTERSTATE			OTHER	ER FREEV.	ONA SVA	FREEWAYS AND EXPRESSUAVS	SAN				OTHER PRINCIPAL		ARTERIAL	SETEROCK	1 2 2 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2
			1000	1												TO LE LE LO LE		
STATE	LANE	VIOTH IN	N FEET	TOTAL	σ.	-	LANE VIDTH	H IN FEE	- 2-	112	TOTAL	0	σ	LANE WIDTH	H IN FEET			TOTAL
ALABAMA ALASKA ALIZONA ARKANSAS		191 17 123 123	~	191 20 123 122				4 6	1 1 0 1 8 4 4	. 2	100		23	134	170	627 444 293 382	٠	970 46 367 613
CALIFORNIA COLORADO 2/ CONNECTICUT DELAWARE	ທ ⊶	933 156 216 40	133	938 158 229 41	1 1 1	1 1 1 1	2 2 1	24 42 8	1.080	V 28 2	1,112	5 11 -	35 - 44	326 186 130	711 293 54 25	3,908	460 82 37 20	5.445 995 715 127
DIST. OF COL. FLORIDA GEORGIA HAWAII	- ' - '	12 307 296 31	4	318 296 318 31	1 + 1 +	-,.,	1 1 5	- 2 1 13	17 169 128 46	2 7 18	23 176 147 68	112	16 2	107 107 81 23	17 140 157	1.034	391	81 1,688 1,320 65
IDAHO ILLINOIS INDIANA IOWA		71 455 259 84	3.9	71 456 259 123	1 1 1 1	1 1 1 1	1 1 1 1	2 2 -	91	~ M	94	1 8 1 1 9	1 400	319 145 35	204 218 56	133 1,314 740 469	104 210 277	1,963 1,346 1,346
KANSAS KENTUCKV LOUISIANA 2/ MAINE 2/ 3/	œ , , , ,	146 159 167 31	1 1 1 1	154 159 167 31	, , , ,		1 1	14	78 80 51 35	2 8	20 80 CC	е	ບ ⊣ ໝ	34 92 117 10	79 77 129 21	434 268 653 92	25 - 75	556 904 198
MARVLAND MASSACHUSETTS 2/ MICHIGAN MINNESOTA		184 339 415 177	5.1	186 390 415 177	→ 1 1 1		29 1	2 20 111	142 223 182 117	10 28	158 278 193 117	12 1	56	114 72 299 17	170 34 338 25	394 410 741 420	1,316 310	825 1.840 1.837 462
MISSISSIPPI MISSOURI MONTANA NEBRASKA	1 1 1 1	115 308 46 35	4 6	119 308 46 38	1 1 1 1		1111	6	28 221 - 12	1 1 1 (230	1 1 1 1	1 1 1 2 E	66 144 32	220 10 15	435 601 132 269	28 22 22 69	622 1,038 169 385
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	1 1 8	36 43 235 87	1 1 1 1	36 43 253 87		1111	2 -	9	26 43 246		26 255 -	- 64	പരമ	25 352 24	1 7 189 38	186 117 567 283	- 27 149 53	190 1,330 398
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	ر د ۱ ۱	586 186 27 661	16 11 5	607 186 38 666	1 () 1	1 1 1 1	34	76 - 6 - 1	563 196 329	7 -	680 202 342	2	32 33	421 106 383	177 271 8 196	1,408 1,197 58 981	278	2,310 1,606 137 1,985
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND 2/ 3/		177 133 330 45	- 7	177 133 338 49	47 1 1 1	1 1 1 1		32	145 54 307 57	9 1	169 348 69	1 01	100	18 29 397 42	6.1 5.7 6.60 2.6	228 443 978 54	200 19 444 82	509 551 2,589 206
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 2/ TEXAS	1111	109 41 165 833	40	109 41 205 843	1 1 1 1	1 1 1 1	6		3 30 626	4 4 7	6 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1 1	18 18 26	32 7 130 145	53 9 370 521	516 142 761 2,393	72 _ 82 376	674 158 1,361 3,461
UTAH VERMONT 2/ VIRGINIA WASHINGTON		124 18 220 230	- 1 5 2	125 18 226 232	1 1 1 1	. ,	12	9 -	13 6 123 196	- 18 6	13 159 214	, i ;	- 6 12 16	220 201 201	10 8 130 350	205 48 265 536	1 18 157 70	216 88 784 1,176
WEST VIRGINIA WISCONSIN WYOMING	* 1 1	90 110 47	- 1 2	90 111 49	1 1 1	1 1 1	9	80	43 176 16		58 176 17		2 -	5 1 S	29 225 16	120 624 92	115	1,023
TOTAL	49	9,968	223	10,240	5	9	98	326	6,420	181	7,024	249	741	5,253	6,808	27,594	6,685	47,330
PERCENT/CLASS	0.5	97.3	2.2	100.0	0.1	0.1	1.2	4.6	91.4	5.6	100.0	0.5	1.6	11.1	14.4	58.3	14.1	100.0

LANE WIDTH - URBAN - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

MILEAGE AS OF DECEMBER 31, 1983 COMPILED FROM REPORTS OF STATE AUTHORITIES

TABLE HM-53 SHEET 4 OF 4 SEPTEMBER 1984

FROM REPORTS OF STAT	E AUTH	ORITIE						1					EPTEMBE	R 1984
			MI	NOR ART	ERIAL						COLLEC	TOR		,
STATE			LANE WI	DTH IN	FEET		TOTAL		Υ	LANE WII	DTH IN	FEET		тота
	< 9	9	10	11	12	> 12		< 9	9	10	11	12	> 12	
ALABAMA ALASKA	-	218	_550	195 8	326 47	128 1	1,417	22	333 1	652 7	204 41	143	202	
ARIZONA ARKANSAS	34	134	43 365	35 148	711	182 56	975 973	110	27 188	49 266	74 51	670	159	
	·	-			 -			 	-			 	1,024	
CALIFORNIA COLORADO <u>2</u> /	109	23 43	579 238	1,028 397	5,093 471	694 125	7,526 1,275	18	221 108	691 319	632 304	3,912	165	1,262
CONNECTICUT DELAWARE	37 10	14	174 25	74 8	598 38	49 37	946 130	458 22	148	343 60	99 5	672 15	182 55	
DIST. OF COL.	1	30	94	31	10	2	168		4 1	76	19	13		149
FLORIDA GEORGIA	_ 2	62 84	240 372	371 255	1,244	379 423	2,298	98	132	1,125	630 177	1,663	591 452	1,562
HAWAII	<u> </u>	4	60	17	15	15	111	3	12	61	23	14	31	144
1DAHO ILLINOIS	10	19 225	14 926	24 643	128 I,372	36 215	231 3,428	22 86	246	1,246	18 403	232 954	27 304	308
INDIANA IOWA	107	365 34	591 144	193 187	660 295	396 514	2,312	326 15	483	431 84	100 121	264 253	272 513	1,876
KANSAS	19	37	62	181	673		972	8	57	97	87	524	- 313	773
KENTUCKY	35	172	287	156	282 515	65	997	100	228	241	149	100	77	895
LOUISIANA <u>2</u> / MAINE <u>2</u> / <u>3</u> /	- 1	47 9	419 63	96 64	81	62	279	4	38	730 100	172 38	203 70	94	1,114
MARYLAND	21	58	176	112	274	176	817	97	157	270	81	255	160	1,020
MASSACHUSETTS <u>2</u> / M1CHIGAN	25 94	119	188 616	235 602	624 632	1,280 224	2,421 2,287	459 294	291 507	1,073	270 712	382 748	896 589	3,923
MINNESOTA	-	13	79	128	1,145	2	1,367	1	4	59	135	1,543	7	1,749
MISSISSIPPI MISSOURI	-	50 27	276 428	85 445	177 552	79 142	667 1,594	10	112	335 427	55 298	150 328	86 187	748 1,392
MONTANA NEBRASKA	- 13	3 12	18 67	2 83	165 268	24 79	212 522	74	3 23	20 53	4 43	163 137	1 4 69	208 399
NEVADA	-	1	19	11	269	_	300	_	-	36	_	370	_	406
NEW HAMPSHIRE NEW JERSEY	480	10	60 692	38 355	176 746	56 518	349 2,859	63 292	40 75	55 456	45 595	113	23 301	339
NEW MEXICO	-	5	65	55	151	69	345	-	2	52	34	217	80	385
NEW YORK	,	79	373	873	1,658	1,020	4,003	306	563	911	697	811	489	3,777
NORTH CAROLINA NORTH DAKOTA	1	492	334	202 35	1.041	58	2,116	45 12	380	233	106	548 128	29	204
OHIO	10	224	922	236	935	329	2,656	165	792	1,246	402	716	573	3,894
OKLAHOMA OREGON	- 44	208	592 179	198 232	402	282 71	1,726	13 24	144	256 303	122 194	156 352	102	1,138
PENNSYLVANIA RHODE ISLAND <u>2</u> / <u>3</u> /	102	195 16	681 32	619 50	730 80	302 187	2,629 365	400	514 58	1,004	467 54	541 73	176 113	3,102 373
SOUTH CAROLINA	_	2	207	149	430	124	912	17	107	499	124	242	131	1,120
SOUTH DAKOTA TENNESSEE <u>2</u> /	3 6	32	9 166	32 217	167 237	1 83	219 741	8 17	197	7 293	27 202	106 214	176	148
TEXAS	18	102	832	1,074	2,380	496	4,902	142	424	1,057	630	1,646	1,274	5,173
UTAH VERMONT 2/	- 1	1 9	4 1 8	15 23	373 38	16 32	446 111	37 2	3 16	15 43	65 27	434 24	25 18	579 130
VIRGINIA	37	142	345	300	334	299	1,457	68	189	360	151	118	156	1,042
WASHINGTON	35	115	381	440	416	153	1,540	66	164	616	392	332	121	
WEST VIRGINIA WISCONSIN	22 16	78 10	79 309	48 633	764	117	316 1,849	69 15	112 58	67 450	35 242	116 490	92	399 1,347
WYOMING	-	7	15	33	100	37	192	2	4	48	68	110	28	260
TOTAL	1,430	3,710	13,441		29,221	9,635				17,732		22,543		
PERCENT/CLASS	2.1	5.4	19.4	16.9	42.3	13.9	100.0	6.1	10.5	24.5	13.3	31.0	14.6	100.0

^{1/} AS EXPANDED FROM THE HIGHWAY PERFORMANCE MONITORING SYSTEM (HPMS) SAMPLES.
2/ INCOMPLETE 1983 DATA SUBMITTED FOR THESE STATES; AREAWIDE DATA USED FOR TOTALS. AVAILABLE DATA FROM PREVIOUS SUBMITTALS INCLUDED AND FACTORED TO AREAWIDE LEVEL. BECAUSE OF FACTORING PROCEDURES USED, INDIVIDUAL DATA COMPONENTS FOR THESE STATES MAY NOT BE COMPATIBLE AMONG THE VARIOUS MILEAGE TABLES.
3/ 1982 AREAWIDE DATA USED FOR TOTALS.

TRAFFIC LANES AND ACCESS CONTROL - RURAL - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

ELORIS OF SIMIL	E AOIHONIIIE	ļ						- 1							- 1			
		INIERSIAIE	N E				UIHER PRIN	FRINCIPAL AK	AKIEKIAL					MINOR	AKIEKIAL			
1	DIVIDED	HIGHWAYS				DIVIDED H	HIGHWAYS -	- 4 OR MORE	RE LANES				DIVIDED	- SYAWHDIH	4 OR MORE	E LANES		
٠ - -	FULL ACCE	SS CONTROL	OTHER	TOTAL 2	LANES	DEGREE OF	ACCESS CO	ONTROL 3/	4101	OTHER	TOTAL	2 LANES	DEGREE OF	ACCESS CO	ONTROL 3/	10101	OTHER	TOTAL
	4 LANES	> 4 LANES	3			NONE	PARTIAL	FULL	5	3			NONE	PARTIAL	FULL	1	3	
	639 21 1,021 417	2	1,051	639 1.072 1.021 419	1.436 44 1.013 1.768	475 - 14 68	- 4	- 23	479 14 104	81 51	1,996	3,751 966 2,159 3,255	37 - 44	es ≀ 1.1	1 1 1 1	3 4 4 4 4	120	3,908 969 2,253 3,257
CALIFORNIA COLORADO 4/ CONNECTICUT DELAWARE	1,162	281 35 33	1 1 1 1	1.443	1,876 1,809 131 29	90 81 125	364	657 16 94	1.111 278 94 125	221	3,065 2,308 225 154	6.325 1.999 473	71 41 - 55	112 24	8 1 1 1	217 65 -	170	6,712 2,092 473 179
. 100	927	6 -	1 1 1 1	- 927 886 5	1.353	1,248 87 4	1 14 62	99	1,361	- 120 1	2.746	3.112	272	1 1 1 1	17	- 289 214 4	33.5 53.5 8	3,736
	490 1.211 829 609	- 43 25 5	1 4 6	536 1,255 854 614	1,411 2 590 2,884	408	41 84 135	242 22 22 87	54 283 514 222	132	1.597 285 1.110 3.137	1.102 7.030 2.771 4.986	133	383 99 13		523 326 13	4 2 6	1,114 7,553 3,099 5,040
VANSAS FENTUCKY LOUISIANA 4/ MAINE 4/ 5/	654 568 511 274	1 8 8	1 1 1 1	654 579 519 282	2,958 693 869 739	11 106 150	85 61 70	167 597 - 31	263 764 220 31	83 10 12	3,304	4,441 1,789 1,378 1,078	162	200 -	1 1 1	20 20 162 6	59 23 21	4.506 1.812 1.563
MARYLAND MASSACHUSETTS 4/ MICHIGAN MINNESOTA	96 143 602 683	95 29 112 13		191 172 714 696	1.920 2.808	130 - 96 313	148	100 51 339	378 55 435 617	15 61	427 744 2,416 3,425	1,189 767 2,204 5,351	59	2	12	71 - 29 29	28 4 30	1,288 771 2,263 5,380
MISSISSIPPI MISSOURI MONTANA NEBRASYA	567 824 1.077 444	1 1 1 4	- 12	567 824 1.089 444	1,156 1,545 2,090 2,629	53 161 13 47	267 314 4 13	21	320 496 17 60	14 3 41 31	1.490 2.044 2.148 2.720	3.980 4.127 3.297 4.219	3.1 55 2	112	30	66 197 4		4,047 4,324 3,302 4,221
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	502 138 45 906	- 26 83 7	1 1 1 1	502 164 128 913	534 315 113 1,073	1 36 171	18	13 9 81	32 9 141 171	46 8 11	612 332 265 1,245	1.173 637 504 2.068	- 27 89 55	, , , ,	1 1 1 1	27 27 89 55	75	1.178 667 668 2.133
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	759 577 533 858	122 1	1 1 1	981 578 533 880	1,164 1,394 1,178 1,178	132 205 -	74 105 81 482	385 236 - 141	591 546 81 691	47 71 104 32	1.802 2,011 1.363 1.536	4,293 1,751 4,099 3,129	1111137	30	37	178	206	4,677 1,969 4,099 3,273
OKLAHOMA OREGON PENNSYLVANIA RHCDE ISLAND 4/ 5/	731 560 1,162	25 24 2	14	749 585 1.186 21	1.455 1.775 920 53	86 71 136 20	7 1 7 1 6 6 5 5 5	309 10 484 2	401 152 686 27	23 179 231 19	1.879 2.106 1.837	2,929 2,585 5,661 89	196 60 38	- 25 59	د وي 9 م	199 85 156	94 94 372 25	3.222 2.754 6.189 115
CAROLINA DAKOTA SSSE 4/	647 636 795 2,261	_ 31 12	1 1 1 1	647 636 826 2,273	1.069 2.040 870 5.282	367 72 92 1,662	81 120 52 306	29	477 192 151 2.040	18 90 49 747	1.564 2.322 1.070 8.069	3,092 3,294 3,942 6,153	206 2 105 400	6 5 4	1111	215 4 109 400	74 91 74 441	3.381 3.389 4.125 6,994
UTAH VERMONT <u>4</u> / VIRGINIA WASHINGTON	618 302 762 376	25 - 37 107	38	681 302 799 483	570 230 316 1.626	17 25 953 25	7 73 175	141	1.167	72 10 89 7	663 277 1,572 1,833	1,793 764 3,580 2,544	88 2 2	- 11 76	111	2 2 93 76	13	1.802 766 3.686 2.630
WEST VIRGINIA WISCONSIN WYOMING	364 444 868	25 -	20 -	389 466 868	318 2,647 987	119 45 3	30 112 6	404	152 561 9	91	3,299	1.704	61 28 8	24 56 -	1 1 1	8 8 4 8 4	178	1.792
TOTAL	30.331	1,270	1,187	32,788	61,192	8,040	4,059	4,912	17.011	3,031	81,234	140,166	3,113	1,148	270	4.531	2,839	47,536
ERCENT/CLASS	92.5	3.9	3.6	100.0	75.4	9.9	5.0	0.9	50.9	3.7	100.0	95.0	2.1	0.8	0.2	3.1	1.9	100.0

TRAFFIC LANES AND ACCESS CONTROL - RURAL - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

FROM REPORTS OF STATE	E AUTHURITES	<i>π</i>											SEPTEMBER	MBEK 1984
			MAJOR	COLLEC	TOR					MINOR	IOR COLLECTOR	OR		
11410		DIVIDED	HIGHWAYS -	4 OR MORE	LANES				DIVIDED	HIGHWAYS -	4 OR MORE	LANES		
STALE	2 LANES	DEGREE OF	ACCESS CONT	TROL 3/	TOTAL	OTHER 2/	TOTAL	2 LANES	DEGREE OF	ACCESS	CONTROL 3/	TOTAL	OTHER 2/	TOTAL
		NONE	PARTIAL	FULL		à			NONE	PARTIAL	FULL		3	:
ALABAMA ALASKA AR1ZONA ARKANSAS	11,198 1,863 4,027 12,155	39 - 41	1 () !	111	39	13 124 5	11,250 1,867 4,192 12,160	7,166 857 3,821 6,692	ष । । (1111	11(1	11 1	1 1 1	7,166 857 3,825 6,696
CALIFORNIA COLORADO 4/ CONNECTICUT DELAWARE	12,831 7,704 950 607	13 13	7.5) (13	16 106 -	12,939 7,823 955 609	10.039 11.728 1.146 154	37	1411	1 1 1 1	, 4 1 1	204	10.243 13.155 1.147 1.54
DIST, OF COL. FLORIDA GEORGIA HAWAII	4,731 13,831 472	179	1 1 1 1	4 4 1 1	179	44	4,731 14,014 476	5,177 7,297 131	1 4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1111	1 1 1	- 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	- 172 35 19	5,393 7,337 150
IDAHO ILL INDIS INDIANA IOWA	4,294 14,030 9,094 13,276	24 23 130 1	59	t))	24 82 130 2	534	4,852 14,112 9,224 13,330	4,069 3,704 10,716 16,465		1 1 1 6	; 1) 4	_ا ا ا	32 1 13	4,069 3,739 10,717 16,478
KANSAS KENTUCKY LOUISIANA 4/ MAINE 4/ 5/	22,531 7,230 7,220 3,284	80 3 170	1 1 1 1	24	80 27 170	_ 1 _ 22	22,612 7,257 7,412 3,284	9,342 9,306 4,266 2,272	м 1 1 1	1 1 1 1	1 1 1 (ю ! ; ; ;	1 1 1 1	9,342 9,306 4,269 2,272
MARYLAND MASSACHUSETTS 4/ MICHIGAN MINNESOTA	1,987 1,956 19,228 16,487	17 - 36	11	1 1 1 1	36 3	22 51 97 16	2,037 2,007 19,325 16,539	2,004 1,722 7,523 12,113	1 (1)	(11)	1 1 1 1		229	2,012 1,951 7,523 12,113
MISSISSIPPI MISSOURI MOHTANA NEBRASKA	11,708 18,119 6,542 11,411	۲ -	21 14 - 1	() ()	21 - 21	2	11,731 18,140 6,542 11,412	2,878 5,423 9,115) 1 i	h h l h	1 1 1 1	1 1 1 1	354	2,878 5,423 9,469
NEVADA NEW HAMPSHIRE NEW JERSEV NEW MEXICO	2,329 1,223 1,613 4,846	13 8 73 86	1 1 1 1	1111	13 8 73 86	- 6 79 43	2.342 1.237 1.765 4.975	2,467 1,221 1,243 2,172		1 1 4 1	1 1 1 1	1 1 1	- 3 a	2,472 1,224 1,243 2,174
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	6,366 10,423 11,018 11,428	142	1 1 1 1	1 1 1 1	142	148	6,366 10,571 11,018 11,795	11,039 9,253 7,546 7,453	1 1 1		1 1 1 1	1 1 1 1	1 1 1 59	11,039 9,253 7,546 7,512
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLANO 4/ 5/	21,333 9,559 7,842 156	38 E	19	1 1 1 1	54 8 3	25 354	21,412 9,567 8,196 166	3,335 7,258 9,031 2229			1 1 1 1		1 8	3,335 7,258 9,049 232
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 4/	8,291 11,622 5,259 34,122	113 - 5 606	4	62	117	97 - 18 163	8,505 11,622 5,282 34,953	4,018 6,948 11,120 18,357	. 45	1111	3 1 1 1	45	_ 161 65	4,018 6,948 11,281 18,467
UTAH VERMONT <u>4</u> / VIRGINIA WASHINGTON	2,952 1,947 10,147 7,039	25 5 113	2 1 1 1	1 1 1 1	25 5 113	43 1 83 172	3,020 1,953 10,343 7,211	4,471 1,024 2,339 6,453) ! (1	111	1 1 1 1	1111		4,471 1,024 2,338 6,454
WEST VIRGINIA WISCONSIN WYOMING	6,317 12,253 2,436	113	1 1 1	3 I I	13	- 7	6,330 12,262 2,443	2,190 6,207 7,396	1 1 1) 1 1	1 1 (1 1 1	- 42	2,190 6,207 7,438
TOTAL	429,287	2,035	503	98	2,330	2,549	434,166	297,210	146	4	1	150	2,812	300,172
PERCENT/CLASS	98.9	0.5	0.0	0.0	0.5	9.0	100.0	99.1	0.0	0.0	1	0.0	6.0	100.0

TRAFFIC LANES AND ACCESS CONTROL - URBAN - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

i		INTERSTAT	TATE			ОТН	OTHER FREEWAYS	AND	EXPRESSWAYS	S				OTHER PRI	PRINCIPAL AR	ARTERIAL		
31413	DIVIDED	HIGHWAYS				OIVIDED H	HIGHWAYS -	4 OR MORE	RE LANES				OIVIDED H	HIGHWAYS -	4 OR MORE	E LANES		
2	FULL ACCESS	SS CONTROL	OTHER 2	TOTAL	2 LANES	DEGREE OF	ACCESS CO	CONTROL 3/	TOTAL	OTHER	TOTAL	2 LANES	DEGREE OF ,	ACCESS CO	CONTROL 3/	4 1 0	OTHER	TOTAL
	4 LANES	> 4 LANES	3			NONE	PARTIAL	FULL	101	3			NONE	PARTIAL	FULL	IOTAL	9	
ALABAMA ALASKA ARIZONA ARKANSAS	144 101 93	- 47 - 22 29	15	191 20 123 122	ν 1 1 1	3 8	39	10	- 7 10 80		10	381 15 126 349	353 92 45	- 18 - 24 3		371	218 31 125 215	970 46 367 613
CALIFORNIA COLORAGO 4/ CONNECTICUT DELAWARE	121 88 96 16	817 70 133 25	1111	938 158 229 41	11.1	1111	129 112	930 60 181	1,059 172 182		1,112	1.231 199 563	1.858 372 51 51 66	691	, 8 - 2	2.549 490 52 68	1,665	5,445 995 715 127
DIST. OF COL. FLORIDA GEORGIA HAWAII	200 200 128	8 118 168 27	1 1 1 1	310 296 31	- 1 - 7	2	13 32 32 46	141	20 173 144 51	10323	23 176 147 68	309 636 27	1,239	1 011	, i ,	1,239 222 18	30 140 462 20	1,688 1,320
IOAHO ILLINOIS INDIANA IOWA	71 272 130 103	- 184 129 19		71 456 259 123	~ vs	ניו	10	82 22	- 92 115	1 1	94	71 835 722 456	24 578 279 26	148 23 143	- 22 12 27	24 748 314 196	57 380 310 215	1.963 1.963 1.346
YANSAS KENTUCKY LOUISIANA 4/ MAINE 4/ 5/	118 96 79 31	36 63 88	1111	154 159 167 31	33 2	. 3	39 39 2	23 62 19 23	85 77 58 32	- m	9.00 0.00	191 194 374 117	55 171 268 10	71 26 - 4	ω κ σο Ι	132 199 268 22	233 73 262 59	556 466 904 198
MARYLAND MASSACHUSETTS 4/ MICHIGAN MINNESOTA	51 102 169 132	133 286 246 45	22,1	186 390 415 177	37	15	38 21 47	212 192 192	129 239 193 117	m 2	158 278 193	1,545 1,545 254 254	356 135 355 129	36	4 11	367 135 366 170	233 160 917 38	825 1,840 1,837
MISSISSIPPI MISSOURI MONTANA NEBRASKA	114 178 46 25	130	1111	119 308 46 38	32	1 18	- 86 86 4	88 -	25 192 -	9 1 1 1	230	321 467 89 150	133 43 145	186 80 - 2	2 1 1 1	227 213 43 149	358 37 86	622 1,038 169 385
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	23 33 58 76	13 10 189 11	۱ ۱ ۱	36 43 253 87	œ 1 11	25	49	17 30 170	26 35 244	- 11	26 43 255	32 154 503 105	103 6 459 219	9 6	- 67	108 10 622 219	50 205 74	190 183 1,330
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	308 172 38 396	296 14 266	m 4	607 186 38 666	11 2 8	26 _ 2 _ 13	151 81 183	480 117 134	657 200 1 330	12	680 202 342	1,041 809 81 1,014	559 264 16 349	196 5 9 47	19	774 269 25 403	495 528 31 568	2.310 1,606 137 1,985
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND 4/5/	116 96 264 11	52 37 70 38	0 4	177 133 338 49	4-1-1-12	. 84 13	13 17 16 19	67 35 304 34	164 52 328 66	1 13 1 1	169 54 348 69	204 255 1,568 128	102 117 197 21	21 86 65	191	130 212 453 29	175 84 568 49	509 551 2,589 206
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 4/ TEXAS	94 41 150 396	- 55 447	1111	109 41 205 843	26	3 1 123	202 74	113	3 34 610		6 4 3 4 E	183 68 622 938	315 10 334 1,384	21 14 28 101	1 40	376 24 362 1,540	115 66 377 983	674 158 1,361 3,461
UTAH VERMONT 4/ VIRGINIA WASHINGTON	30 18 129 103	95	1111	125 18 226 232	2 38 19		10 4	1 88 100	10 5 108 176	1 13 19	13 8 159 214	81 67 251 602	77 3 342 178	34	00-4	111 3 371 191	24 162 383	216 88 784 1.176
WEST VIRGINIA WISCONSIN WYOMING	63 59 48	10	17	90 111 49	22 6	13	42	128	31 170 10	2 /	58 176 17	124 612 65	49 203 11	26 15	- 2	52 261 27	150 150 49	1,023
TOTAL	5,439	4,737	99	10,240	358	408	1,608	4,514	6.530	136	7,024	19,978	12,378	2,443	523	15.344	12,008	47,330
PERCENT/CLASS	53.1	46.3	9.0	100.0	5.1	5.9	22.9	64.2	93.0	1.9	0.001	42.2	26.1	5.2	1.1	32.4	25.4	100.0

TRAFFIC LANES AND ACCESS CONTROL - URBAN - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

			-	HINOR ARTERIAL	-						COLLECTOR			
21415		DIVIL	DIVIDED HIGHWAYS	- 4 OR MORE	LANES				DIVIC	DIVIDED HIGHWAYS	- 4 OR MORE	LANES		
	2 LANES	DEGREE C	OF ACCESS CON	CONTROL 3/		OTHER	TOTAL	2 LANES	DEGREE O	OF ACCESS COP	CONTROL 3/	,	OTHER	TOTAL
		NONE	PARTIAL	FULL	TOTAL	7		•	NONE	PARTIAL	FULL	TOTAL	79	
ALABAMA ALASKA ARIZONA ARKANSAS	1,166 37 685 863	52 2 139	20	1111	52 7 159	199 12 131 102	1,417 56 975 973	1,485 156 892 925	. 32 1	1 1 1 1	1111	- 3 26 1	6.8 7.0 2.0	1,556 160 988 946
CALIFORNIA COLORADO 4/ CONNECTICUT DELAWARE	4,785 864 775 99	527 136 64 14	281	1 1 1 1	808 154 64	1.933 257 107 17	7,526 1,275 946 130	6,158 1,103 1,887 163	139	1111	1111	139	506 122 15	6,803 1,262 1,902 171
01ST. OF COL. FLORIDA GEORGIA HAVAII	73 1,090 1,226	3 39 25		1 -	832 40 25	92 376 454 36	168 2,298 1,720 111	3,665 1,372 1372	302	.,	1111	302	24 272 184	4,239 1,562 144
IDAHO ILLINOIS INDIANA IOWA	160 2,055 2,087 944	15 505 36 21	31 - 2		538 36 23	55 637 188 238	231 3,428 2,312 1,205	283 2,913 1,783	48 44 7	1111	111	4.6	25 242 89 81	3,239 1,876 1,006
KANSAS KENTUCKY LOUISIANA 4/ MAINE 4/ 5/	695 772 749 264	64 117 212 1	13 13	†	74 130 221 1	203 95 108	972 997 1,078 279	717 878 1,003 340	4 3 4 1 -	1111	111	4 3 3 4 1	52 14 70 4	773 8955 1,114 344
MARYLAND MASSACHUSETTS 4/ MICHIGAN MINNESOTA	514 2,354 1,401	84 37 96 200	14 28		84 37 110 228	219 30 776 168	817 2,421 2,287 1,367	659 2,648 3,203 1,578	42 10 77 37	_ 1 _ 2	1 2	44 10 77 41	317 63 643 130	1,020 2,721 3,923 1,749
MISSISSIPI MISSOURI MONTANA NEBRASKA	586 1,338 200 466	5 7 5 27	37	, , , ,	44 35 27	75 212 7 29	667 1,594 212 522	698 1,290 207 391	4 ⊶ñ	2	1111	6 1.8	102	748 1,392 208 399
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	178 339 2,632 203	35 13 68	1111	1111	35 8 13 68	87 2 214 74	300 349 2,859 345	257 339 1,800 331	- 46 - 26 11		1111	- 46 - 26 11	103 - 80 43	406 339 1,906 385
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	3,170 1,943 170 1,968	339 10 129	28 - 6 75	19	386 1,0 9 204	447 163 8 484	4,003 2,116 187 2,656	3,537 1,303 201 3,639	82 - 49	. S	1111	- 49	153 9 3 206	3,777 1,312 204 3,894
OKLAHOHA OREGON PENNSYLVANIA RHODE ISLAND 4/ 5/	1,337 750 2,250 340	23 115 38 13	14	25	25 129 63 13	364 25 316 12	1,726 904 2,629 365	1,026 1,015 3,035 372	37 12 1	1111	1 1 1	37 12 1	105 40 8.85 8.85	1,138 1,092 3,102 373
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE A/ TEXAS	723 212 597 3.147	73 36 837	1 1 60	7 -	73 1 43 845	116 6 101 910	912 219 741 4,902	1,014 147 960 4,536	. 64 32 171	1 1	1111	64 - 33 171	42 1 106 466	1,120 148 1,099 5,173
UTAN VERMONT 4/ VIRGINIA WASHINGTON	283 108 1,055 1,123	88 	15 - 13 1	, , , , ,	103 261 140	60 3 141 277	446 111 1,457 1,540	500 130 948 1,598	. 27 . 55 . 9		1111	- 27 - 55 9	- 52 39 84	579 130 1,042
WEST VIRGINIA WISCONSIN WYOMING	290 1,473 167	188	131	, , ,	10 191	16 185 21	316 1,849 192	380 1,291 256	11 39	1 + 1	4 1 5	11 39	17 17	399 1,347 260
TOTAL	51,728	5,688	634	56	6,378	11,002	69,108	66,189	1,517	:	3	1,531	4.793	72,513
PERCENT/CLASS	74.9	8.2	6.0	0.1	- 1	15.9	100.0	91.3	2.1			2.1	9.9	100.0
AS EXPANDED FROM THE HIGHWAN PERFORMANCE MONITORING SYSTEM (HPN THIS TABLE REFLECTS THE PREVAILING NUMBER OF LANES (EXCLUDING PARKING AN LANES) CARRYING THROUGH TRAFFIC DURING THE OFF-PEAK PERIOD. Z/ INCLUDES 3 LANE ROADWAYS, ONE-WAY STREETS, UNIVIDED 4 LANE HIG SYRETS IN UNIVIDED 4 LANE HIGH SYRETS THIS AUTHORITY TO PROHIBIT AND EXECUTED THIS AUTHORITY TO PROHIBIT AND DRIVENAN COMMECTIONS. FULL CONTROL — AUTHORITY TO CONTROL ACCESS IS EXERDED.	FROM THE HIG THE PREVALIN UGH TRAFIC LANE ROADWAYS TROL - THE ST TROL - THE ST RITY TO SOME FULL CONTE	HWAY PERFORM G NUMBER OF URING THE OF VONE-WAY ST ATE HAS LEGA ATE AS LEGA OL - AUTHORI PROVIDING AC	MANCE MONITOR LANES (EXCLU FR-FEAK PERCETS, UNDIV AL AUTHORITY SINY CROSSINGS TIY CONTRO CESS CONNECT	ING SYSTEM (DING PARKING DING PARKING TOPROHIBIT TO PROHIBIT AT GRADE OR L ACCESS IS	HPMS) SAMPLES. AND TURNING HIGHWAVS, ETC. ACCESS AND AT PRIVATE EXERCISED TO GIVE LECTED PUBLIC	S. C. GIVE	ROADS AND DRIVEWAY O TOTALS. A LEVEL. BE STATES MAY	AND STREETS ONLY AND BY PAY CONNECTIONS AND AND BY PAY CONNECTIONS AND	LY AND BY PF. 1983 DATA SU ATA FROM PRE ACTORING PRO MPATIBLE AMO DE DATA USED	PROHIBITING CR SUBMITTED FOR REVIOUS SUBMIT ROCEDURES USEE HONG THE VARIC	CROSSINGS AT G THESE STATES ITTALS INCLUDE ED, INDIVIDUAL IOUS MILEAGE T	SY PROHIBITING CROSSINGS AT GRADE OR DIRECT PRIVATE TA SUBMITTED FOR THESE STATES; AREAVIDE DATA USED FOR A PREVIOUS SUBMITTALS INCLUDED AND FACTORED TO AREAVIDE 3. PROCEDURES USED; INDIVIDUAL DATA COMPONENTS FOR THESE E. AHONG THE VARIOUS MILEAGE TABLES. USED FOR TOTALS.	CT PRIVATE ATA USED FOR ED TO AREAWI ENTS FOR THE	S E E

AVERAGE DAILY TRAFFIC VOLUME - RURAL - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

			274700774					THE DO	A CAGTONIO	ADTEDIAL					2	TATOSTON OC			
STATE	AVERAGE	DAILY	TRAFFIC V	VOLUME			AVERAGE			VOLUME				AVERAGE	0A1LY	FF IC	VOLUME		
	LESS THAN 6,000	6,000-	10,000-	20,000 AND OVER	TOTAL	LESS THAN 1,000	1,000-	2,000-	3,000- 1	14,999	15,000 AND OVER	TOTAL	LESS THAN 1.000	1,000-	2,999	3,000-	0,000-	15,000 AND OVER	TOTAL
1	1,005	280 29 536 111	322 25 172 261	28 13 17 47	639 1,072 1,021 419	36 42 11 77	352 2 143 307	423	1,078	97 10 21	20 - 23	1,996 44 1,078 1,913	789 693 606 608	1,789 218 833 1,395	704 397 637	587 47 377 614	24 10 23 3	15 1 1 1 - 17	3,908 969 2,253 3,257
CALIFORNIA COLORADO 2/ CONNECTICUT DELAWARE	373	394 209 15	700 134 24	312 72 69	1.443 788 108	104	304 542 -	357	1,505 732 132 34	278 43 45 68	578 31 40 52	3,065 2,308 225 154	1,994 941 4	1.586 551 60 1	981 221 111 25	1.886 340 258 121	138 12 40 8	127 - 27 - 21	6,712 2,092 473 179
. 201	. 65	- 162 141	404 281	361 399 5	- 927 886 5	- 43	45	270 824	1.466 1.369 10	573	392 24 5	2,746	224 1,355 21	853 2,132 73	1,060 1,099	1.377 1.237 1.178	- 164 9 12	ا 5	3,736 5,900 367
	308 96 48 127	206 456 214 192	16 634 476 285	67 116 10	536 1,255 854 614	333	650 942	321 44 74 1,010	283 228 711 1,050	10 4 260 13	54	1,597 285 1,110 3,137	614 407 79 1,797	3,131 558 2,252	1.440 857 695	101 2,478 1,535 295	59 62 1	38 8 8	1.114 7,553 3.099 5.040
KANSAS KENTUCKY LOUISIANA 2/ MAINE 2/ 3/	203	369 118 79 77	82 239 263 40	222 177 52	654 579 519 282	344	1,179 135 46 143	899 258 206 227	958 979 684 349	22 73 125 16	22 40 5	3,304 1,467 1,101 770	2,970 172 12 190	1.212 579 347 303	145 453 509 309	176 587 581 290	21 62 11	- 52 2	4,506 1,812 1,563 1,105
MARYLAND MASSACHUSETTS 2/ MICHIGAN MINNESOTA	1111	- 143 439	10 96 307 143	181 74 153 20	191 172 714 696	30	- 15 322 980	22 542 845	138 99 1,183 1,346	110 37 202 58	178 71 137 31	427 244 2,416 3,425	55 70 2,283	225 84 386 2,167	155 182 511 304	689 425 1,200 599	60 74 90 24	104 6 6 3	1,288 771 2,263 5,380
MISSISSIPPI MISSOURI MONTANA NEGRASKA	49 61 1.019	327 251 59 216	182 451 11 123	61 - 3	567 824 1.089 444	23 41 565 681	148 203 1,096 1,057	342 454 211 497	1,251 272 483	69 4 2	26	1,490 2,044 2,148 2,720	1,192 1,067 2,684 2,242	1,439	1,038 39 498	539 740 106 76	25 - -	80	4,047 4,324 3,302 4,221
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	366	69 - 370	65 30 31 197	36 97 6	502 164 128 913	- 6 - 168	443 19 366	10 63	137 188 44 330	18 44 47 20	12 174 5	612 332 265 1,245	914 16 861	192 115 13 684	44 118 86 366	27 374 345 177	22 134 29	22 90 16	1,178 667 668 2,133
NEW YORK NORTH CAROLINA NORTH OAKOTA OHIO	166 496	163 9 37 61	412 386 371	140 183 446	881 578 533 880	42 3 426	216 129 631 79	316 198 213 195	1.013	142 161 153	73 80 -	1,802 2,011 1,363 1,536	232 165 3,540 95	1,566 394 543 542	1.021 463 6 1.097	1.718 897 10 1,452	130 24 - 58	10 26 - 29	4,677 1,969 4,099 3,273
OKLANOMA OREGON PENNSYLVANIA RHODE ISLANO 2/ 3/	179	230 112 67	409 200 926 18	47 94 188 3	749 585 1,186	128 94 4	383 258 34 23	320 441 154	961 1,204 958 45	76 94 382 16	11 15 305 10	1,879 2,106 1,837	267 1,362 984	1,311 671 1,141 11	841 269 1.067 15	783 450 2,772 81	15 2 168 5	5 - 57	3,222 2,754 6,189
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 2/ TEXAS	12 485 16 524	207 112 3 558	383 39 574 903	45 233 288	647 636 826 2,273	- 813 69 386	300 987 190 1,499	316 361 143 1.148	806 159 576 4.248	85 2 56 534	57 - 36 254	1,564 2,322 1,070 8,069	2,749 767 1,216	909 479 1.065 2.473	926 77 759 1,424	768 78 1.437 1.822	43 6 90 40	18 - 7 19	3,381 3,389 4,125 6,994
UTAH VERMONT 2/ VIRGINIA WASHINGTON	471 127 46 16	141 121 132 163	58 54 468 180	11 153 124	681 302 799 483	56	212 30 20 245	110 64 78 349	272 178 1,123 981	9 240 102	1111	663 277 1.572 1.833	1,231 179 277 684	403 227 1.106 770	100 193 779 351	66 166 1,410 564	2 1 106 250	- 8 11	1.802 766 3,686 2.630
WEST VIRGINIA WISCONSIN WYOMING	82 6 713	153 60 144	136 275 11	18 125 -	389 466 868	148	- 432 626	41 705 167	384 1,994 68	44 73 2	95	473 3,299 1,011	276 848 1.147	623 1,770 785	326 1,093 91	519 953 79	41 22 -	- 55 -	1,792
TOTAL	8,262	8,006	11,607	4,713	32,788	5,131	16,176	15,303	36,895	4.598	3,131	81,234	41.602	43,664	24.807	34,387	2,129	947	147,536
PERCENT/CLASS	25.2	24.4	36.0	14.4	100.0	6.3	19.9	18.8	45.4	5.7	3.9	100.0	28.2	29.7	16.8	23.3	1.4	9.0	100.0

AVERAGE DAILY TRAFFIC VOLUME - RURAL - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

			MA	MAJOR COLLECTOR	JR.					Ī	MINOR COLLECTOR	OR		
		AVE	AVERAGE DAILY	TRAFFIC VOL	UME				AVE	AVERAGE DAILY	TRAFFIC VOL	VOLUME		
STATE	LESS THAN 100	100-	500- 999	1,000-	5,000-	10,000 ANO OVER	TOTAL	LESS THAN 100	100-499	500- 999	1,000-	5,000-	10,000 AND OVER	TOTAL
LLABAMA LLASKA RRIZONA RRKANSAS	397 674 632 1,338	4,152 508 694 4,814	3,899 325 1,466 3,947	2,672 306 1,207 1,979	111 50 193 77	19 4 5	11.250 1.867 4.192 12.160	469 131 2,166 3,095	4,872 468 1,319 3,469	1,622 194 154 46	203 58 173 83	13 13	111)	7,166 857 3,825 6,696
CALIFORNIA COLORAGO 2/ CONNECTICUT 0ELAWARE	1,044	4,202 3,752 8	1,910 1,609 122	4,871 1,334 746 433	815 78 142 44	241 6 23 2	12,939 7,823 955 609	1,111 7,753 12 10	4,776 4,872 408 46	2,002 264 359 61	2,307 232 358 37	333		10,243 13,155 1,147 154
01ST. OF COL. FLORIDA GEORGIA HAWAII	700	1,110 4,814 44	1,396 3,248 139	1,944 4,998 224	231 214 53	- 50 40 7	4,731 14,014 476	79 571 43	2,952 3,964 16	1.061 1,378 23	1,237	52 168 15	12 52 6	5,393 7,337 150
DAHO LLINOIS NDIANA OWA	362	701 5,303 2,798 7,565	1,842 2,923 2,694 3,349	2,266 5,345 3,287 1,128	42 169 300 6	1 10 145	4,852 14,112 9,224 13,330	40 676 758 11.061	4.011 2.477 7.497 5.000	352 2,239 340	232 219 77	2 4	1 3 1 1	4,069 3,739 10,717 16,478
KANSAS KENTUCKY LOUISIANA 2/ MAINE 2/ 3/	8,497	12.200 963 963 543	602 2.520 2.152 1.433	1,299 3,425 3,730 1,276	14 201 473 32	31	22.612 7.257 7.412 3.284	8,345 272 529 94	944 6,457 2,100 1,355	52 1,819 769 572	736 827 251	21 39	rc -	9.342 9.306 4.269 2.272
MARVLAND MASSACHUSETTS 2/ MICHIGAN MINNESOTA	2,474	76 251 5,341 7,920	332 88 4,992 4,785	1,407 1,525 8,088 1,256	150 120 546 93	66 23 69 11	2,037 2,007 19,325 16,539	41 915 3,375	761 1,399 4,016 7,793	606 221 1,463 645	535 331 1,110 299	45 17 1	24 2	2,012 1,951 7,523 12,113
MISSISSIPPI MISSOURI MONTANA NEBRASKA	1,035 363 2,660 4,518	6.175 9.829 3.002 5.496	2,679 4,122 524 1,040	1,663 3,700 350 351	154 93 6	33	11,731 18,140 6,542 11,412	1,287 1,638 8,228 7,270	1,227 3,680 1,241 2,020	263	99 15 - 25	2	1 1 1 1	2,878 5,423 9,469
EVADA EW HAMPSHIRE EW JERSEY EW MEXICO	337 - 27 975	1,092	364 274 181 910	527 825 1,007	9 368 36	13 2 171 18	2,342 1,237 1,765 4,975	1,736 64 1,387	490 618 102 647	188 265 188 70	58 277 924 64	- 26 6	1111	2,472 1,224 1,243 2,174
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	5,536	646 911 4,624 1,925	1,332 2,066 637 3,156	4,117 6,775 221 6,113	240 771 - 559	31 48 - 42	6,366 10,571 11,018 11,795	6,535	4,545 2,484 1,011 3,375	2.314 5,187 - 2,862	4,086 1,555 - 546	87 27 13	7 - 3	11.039 9.253 7.546 7.512
OKLAHOMA OREGON PENNSYLVANIA RHOOE ISLAND 2/ 3/	6,315 1,462 306	7,560 3,565 917 34	3,565 2,503 2,458 48	3,721 2,012 4,033 81	193 23 408	58 2 74 1	21,412 9,567 8,196 166	2,321 2,700 279	990 3,177 4,446 88	1,193 2,442 69	16 188 1.846 72	3.6	1 1 1 1	3,335 7,258 9,049 232
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 2/ TEXAS	226 4,294 77 650	1,769 6,485 1,831 20,720	3,148 542 1,308 6,010	3,052 287 1,938 6,666	286 2 110 734	24 12 18 173	8,505 11,622 5,282 34,953	613 6,395 1,343 3,958	2,857 539 8,038 11,895	406 9 1,447 1,964	137 5 442 623	238	।। लक	4,018 6,948 11,281 18,467
UTAH VERMONT 2/ VIRGINIA WASHINGTON	579 36 92 417	1,647 4,411 2,881	371 612 2.455 775	358 832 2,759 2,078	62 29 314 636	3 3 120 424	3,020 1,953 10,343 7,211	3,426 146 103 1,063	916 664 1,796 3,531	97 186 282 698	32 28 154 988	_ 3 174	1 1 1 1	4.471 1.024 2.338 6.454
WEST VIRGINIA WISCONSIN WYOMING	37 - 79	1,631	1,435	3,083 3,278 213	127 69 6	17 6	6,330 12,262 2,443	99 182 1,682	1,504 4,951 5,756	449 898	138 173	e	111	2,190 6,207 7,438
TOTAL	48,742	164,951	93,086	115,743	9,479	2,165	434,166	94,717	143,560	37,827	23,056	890	122	300,172
ERCENT/CLASS	11.2	38.0	21.4	26.7	2.2	0.5	100.0	31.6	47.8	12.6	7.7	0.3	0.0	100.0

AVERAGE DAILY TRAFFIC VOLUME - URBAN - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

FROM REPORTS OF STA	STATE AUTHORITIE	11.5																367 15 1105 11	
			1 1 1	INITRO WIE				2	TREEWAYS A	AND LAFRESSWATS	CAMMO				אר אפריט	r R I N C I F A L	AK EK IA	† 	
STATE	*	AVERAGE DA	AILY TRAFFIC	FIC VOLUME		!	AVE	AVERAGE DATE	V TRAF	FIC VOLUME				AVERAGE	CAILY	TRAFF1C V	VOLUME		
	LESS THAN 15,000	15.000- 34,999	35,000-	-000,090	100,000 AND OVER	TOTAL	LESS 1 THAN 15,000	34,999	59,939	99,939	100,000 AND OVER	TOTAL	LESS THAN 1.000	2,999	3,000-	5,000- 1	10,000-	20,000 AND OVER	TOTAL
ALABAMA ALASKA ARIZONA ARKANSAS	75 63 89	60 11 18 54	41 7 13 22	10 _ 20 _ 7	n, n,	191 20 123 122	09	25	80 2	2		10	:	73	157 2 20 20 113	288	285 10 113 144	160 20 168 46	970 46 367 613
CALIFORNIA COLORADO 2/ COMNECT:CHT 0ELAWARE	24	129 40 34 16	122 44 80 10	225 32 97 15	438 26 11	938 158 229 41	130 65 28	328 69 124	32 34	162	226	1.112	24 2 3 3 3 3	138	202 56 54 24	804 161 230 15	2.122 336 379 58	2,155 429 67 67	5.445 995 715 127
DIST. OF COL. FLORIDA GFORGIA HAWAII	114	7 3 7 3 5 3	65 62 62	885 100 10	2 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	318 296 31	57 63 5	11 64 52 34	3.5 3.5 2.5 2.5	3 2 2	4 -	23 176 147 68	00 1 ((20 74 1	25 163 2	193	13 435 15	63 907 242 38	1,688 1,320
10AHO 1LL INDIS INDIANA 10WA	4 88 83 83 83 83 83 83 83 83 83 83 83 83	30 138 110 54	1 58 73	118	1 S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	71 456 2559 123	37	0.40	0.00	00		9.1.2.1	2 1 10 20	47 63 103	134 134 104 147	513 351 332	769 769 583 222	4.9.9 1.9.5 4.3	1.963 1.345 1867
KANSAS FENTUCKY LOUISTANA Z/ MAINE Z/ 3/	66 11 14	46 61 53	29 51 51	13 32 52 -	, m	154 159 167 31	552 61 15 35	28 2 8	12 14 14	no no		9.2 8.3 3.5 3.5	3 2	4 11 00 4 12 00 4 13 00 4 13 00 4 13 13 13 13 13 13 13 13 13 13 13 13 13	6.8 3.1 2.0 2.0	205 116 275 71	188 197 285 90	4.9 111 185 13	556 466 904 198
MARYLANO MASSACHUSETTS Z/ MICHIGAN MINNESO'A	9 9 9 1 6	21 145 154 61	27 135 117 33	73 66 53 53	3 S S S S S S S S S S S S S S S S S S S	186 390 415	65 63 63	38 74 78 66	35 113 22 43	224	2 2 8	158 278 193 117	14 - 6 3	2.9 1.7 3.0 2.7	37 74 75 52	133 353 378 157	274 1,274 747 146	338 122 601 77	825 1,840 1,837 462
MISSISSIPPI MISSOURI MONTANA PEBRASKA	36 47 46 12	56 73 - 9	13 82 - 8	92	14	119 306 46	28	104	24	1 1 1		230 - 12	1 1	48 48 5 20	100 73 24 52	215 720 50 125	194 426 71 133	54 271 17 55	622 1,038 169 385
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	12 10 11 54	10 28 30 20	7 5 71	91	50	36 43 253 87	11 10 27	5 2 4 5 4	118	2 2 2		26 255	- 2 2 15	2 15 29	12 12 38	34 68 191 97	52 83 459 144	85 16 649 74	190 183 1,330
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	73 17 30 35	224 107 8 275	135 55 191	112	63 2 + 5	607 186 38 666	191 53 1	241 123 - 113	130	50 1	89	680 202 1 342	2 3	70 65 33 47	130 157 28 234	512 564 31 657	946 634 35 805	650 183 10 229	2,310 1,606 137 1,985
OKLAHOMA OREGON RENNSYLVANIA RHOOE ISLAND 2/ 3/	24 27 28 4	48 40 192 15	40 40 59 15	40 25 54 15		177 133 338 45	68 101 29	61 30 164 40	40 17 70	100	m	159 54 348 65	2911	40 27 58 13	73 52 134 6	174 120 645 44	182 274 1,184 123	38 72 567 19	509 551 2,589 206
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 2/ TEXAS	14 38 9	62 8 82 220	27 58 204	- 6 - 72 175	147	109 41 205 843	2 1 12 158	22 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	135	107	16		3 2 13	28 18 77 221	41 34 99 294	216 50 391 913	248 39 508 1.380	137 14 286 640	674 158 1,361 3,461
UTAH VERMONT 2/ VIRGINIA WASHINGTON	24 14 20 6	36 8 2 5 4	. 4.3 4.8 6.7	16 40 68	33.6	125 18 226 232	6 6 5 85	1 47	33	1 9 1 1	т	13 155 214	22	6 11 106	14 14 32 139	55 39 155 312	77 24 272 355	64 7 313 242	216 88 784 1,176
WEST VIRGINIA WISCONSIN WYOMING	24 18 46	53 36 3	13	40		90 111 49	35 64 15	23 8 5 2	- 20			58 176 17	1 2 1	28 28 29	15 120 24	390 66	91 374 40	22 109 1	1.023
TOTAL	1,462	3,151	2,290	2,121	1,216	10,240	2.088	2,635	1,426	540	335	7.024	502	1,908	3,570	11,769	18,454	11,424	47.330
PERCENT/CLASS	14.3	30.7	22.4	20.7	11.9	100.0	29.7	37.5	20.3	7.7	4.8	100.0	0.4	0.4	7.5	6.42	39.1	24.1	100.0

AVERAGE DAILY TRAFFIC VOLUME - URBAN - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

TABLE HM-57 SHEET 4 OF 4 SEPTEMBER 1984

The control of the	Colored Colo				COLLECTOR			
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	THAN 1,000- 3,000- 10,000- 0000- 0000- 0000- 10,000- 0000- 0000- 11,000		AVE	>		JME		
The control of the	128		1,000-2,999	3,000-	9,9	10,000-	O.OO AND	TOTAL
198 198	186 940 1,262 2,510 2,098 330 34 34 34 34 34 34 3		903 57 303 280	238 18 180 94	138 25 237 24	24 8 70 2	1 - 11 -	1,556 160 988 946
The control of the	215	.526 .275 946 130	2.	1,165 121 377 27	1.272 172 210 47	313 19 20 20	9 24	6,803 1,262 1,502 171
1, 12,	127	168 ,298 ,720	-	58 718 220 29	1,146 267 37	17 562 145 39	_ 12 100 5	149 4,239 1,562 144
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	91 303 210 232 123 13 27 234 161 334 234 13 19 74 167 334 234 84 11 19 26 26 161 346 234 84 18 101 263 346 177 253 87 226 101 283 346 173 226 226 101 283 190 361 361 248 226 150 418 248 476 273 29 1 16 283 173 29 1 29 16 266 418 416 24 416 24 16 268 248 41 40 416 24 24 100 723 540 173 56 14 24 24 24 100 723 540 550 1,276 242 24 100 723 540 365 14 35 24 256 284 570 41 36 24 26 284 183 14 36	10 57 86 86	112 978 597 413	46 444 162 120	43 581 192 60	624 16	- 33 48 -	308 3,239 1,876 1,006
The control of the	31 54 125 267 253 87	72 97 78	00000	125 147 239 52	62 218 279 17	38	. ; = ₋	773 895 1,114 344
18	139 235 194 159 240 -29 173 173 -29 173 173 -29 173	817 421 287 367	1,322 1,322 521	216 850 828 320	260 749 282	83 235 65	18 93 10	1,020 2,721 3,923 1,749
18 68 69 19 100 150	18 51 49 140 66 29 26 140 48 29 29 26 26 26 34 370 836 51 29 25 24 37 39 39 39 37 37 35 37 35 37 35 37 35 37 <td< td=""><td>67 12 22</td><td>423 449 586</td><td>97 289 30 64</td><td>56 200 10 51</td><td>34</td><td>4 + 1 +</td><td>748 1,392 208 399</td></td<>	67 12 22	423 449 586	97 289 30 64	56 200 10 51	34	4 + 1 +	748 1,392 208 399
141 436 653 11.256 11.276 242 44.003 890 11.296 940 489 168 168 171 171 1726 473 415 171 171 1726 172 172 172 172 172 172 172 172 172 172	258 530 1,276 141 241 242 144 155 1,276 144 155 1,276 144 155 144 155 156 144 155 156 144 155 156 144 155 156 144 155 156 144 155 156 144 155 156 144 155 156 144 155 156 144 155 156 144 155 156 144 155 156 144 155 156 144 155 156 146 146 146 146 146 146 146 146 146 14	300 12 349 6 859 15	99 158 702 74	57 81 255 17	69 30 671 64	54 120 45	1 1 1 1	406 339 1,906 385
258 532 180 379 294 824 1.726 342 400 216 133 31 40 41 481 481 481 481 481 484 481 481 484 481 481 484 481 484	258 532 180 379 294 82 1	,003 ,116 ,187 ,656 2,	1,296 415 85 832	940 171 36	483 47 17 430	168 6 2 70	, i i	3,777 1,312 204 3,894
81 184 192 248 178 29 912 356 487 129 120 26 26 26 26 27 27 42 120 26 26 26 27 48 29 36 487 159 120 26 36 47 42 42 48	67 67 165 135 248 178 29 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 726 904 .629 365	400 388 1,229 128	218 136 644 27	133 147 569 33	31 46 128 1	D 4	1,138 1,092 3,102 373
45 73 59 105 93 71 446 106 223 68 91 91 88 91 88 91 88 91 88 91 88 91 <th< td=""><td>45 73 59 105 93 71 44 65 31 105 1.45 31 100 1.45 31 100 1.45 46 465 100 1.45 31 1.45 46 465 1.45 31 1.45 31 1.45 31 31 31 31 31 31 31 31 31 31 31 31 31</td><td>912 219 741 ,902 1,</td><td></td><td>129 42 147 792</td><td>120 3 167 755</td><td>26 - 48 121</td><td></td><td>1,120 148 1,099 5,173</td></th<>	45 73 59 105 93 71 44 65 31 105 1.45 31 100 1.45 31 100 1.45 46 465 100 1.45 31 1.45 46 465 1.45 31 1.45 31 1.45 31 31 31 31 31 31 31 31 31 31 31 31 31	912 219 741 ,902 1,		129 42 147 792	120 3 167 755	26 - 48 121		1,120 148 1,099 5,173
15 66 66 66 110 53 63 1849 126 125 125 164 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 12 12 15 11 16 15 11 16 15 11 16 15 15 11 16 15 15 11 16 15 15 15 15 16 15 16 15 15 15 16 16 15 16 15 16 15 16 15 16 16 15 16	155 295 241 464 323 62 1.54		223 533 545 542	68 27 221 245	205 239	88 7 7 8 8	12	579 130 1,042
3.976 13.588 12.018 21,596 14,793 3.137 69,108 18,013 27,177 12,255 11,160 3,500 5.8 19.7 17.4 31.2 21.4 4.5 100.0 24.8 37.5 16.9 15.4 4.8	15 66 66 110 53 6 79 618 374 482 283 13 1. 25 61 44 53 9 -	316 149 192	125 604 109	79 214 40	61 83 25	11 4	-	399 1,347 260
5.8 19.7 17.4 31.2 21.4 4.5 100.0 24.8 37.5 16.9 15.4 4.6 0.	3,976 13,588 12,018 21,596 14,793 3,137 6	9,108 18	27,177	.25	11,160	3,500	408	72,513
	5.8 19.7 17.4 31.2 21.4 4.5 1	0.		16.9	15.4	4.8	9.0	100.0

LANE WIDTH. ACCESS CONTROL AND AVERAGE DAILY TRAFFIC VOLUME - RURAL - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

			INTERSTATE	1.6			°	OTHER PR	INCIPAL	ARTERIAL					E	NOR ART	ERIAL		
LANE WIDTH AND	AVERAGE	DAILY	TRAFFIC	VOLUME			AVERAGE	DAILY	1	VOLUME				AVERAGI	E DAILY	TRAFFI	ں ا		
DEGREE OF ACCESS CONTROL	LESS THAN 6,000			_	TOTAL	LESS 1 THAN 1.000	-000	2.00	-000,		15.000 AND OVER	TOTAL	LESS THAN 1,000	-0	- 0	- 00	0,000	15,000- AND OVER	TOTAL
UNDIVIDEO: LESS THAN 9 FEET 10 FEET 11 FEET 12 FEET 12 FEET 13 FEET	. 63 50 103 881	1 1 1 1 1			63 50 103 942	2 2 8 2 2 9 6 3 4 8 9 6 1	111 864 2.309 11.644 898	11 50 1.059 2.327 10.317	18 105 1.304 4.165 19.400 2.137	7 79 34 1 653 116	176	43 294 3,610 9,782 45,886 4,360	246 1.856 7.868 6.584 23.900 1.082	2,346 8,389 9,813 20,886 2,022	929 4,259 5,288 12,487 1,290	817 4,266 7,943 16,395 1,526	22 93 1 33 49 9 15 8 49 9 15 5	30 223 783	331 25,979 25,979 30,039 74,475 6,153
TOTAL UNDIVIDED	1,097	43	16	2	1.158	5,096 1	15,840	14.473	27.129	1,189	248 (63.975	41,536	43.535	24,254	30.947	1.419	393	142,084
DIVIDED: NO ACCESS CONTROL: LESS THAN 9 FEET 10 FEET 11 FEET 12 FEET	01	1 1 1 1 4	1111	1 1 1 1 1	1 1 1 4	N I I I I I)) · (/ / / /	2 6 6 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	30 7 7 7 8 4 9 0 0 4 0 0 4 0 0 4 0 0 4 0 0	1,591	171177	77 77 141 780 6.926	177	1 1 1 60 8 44 50	529	130	3923	63 63 76 242	130 11 80 449 3,22,8
	01	4			1.4	2	n 60		4,728	1,814	- C	າ ໝ	57	126	534	2,415	478	383	3.993
PARTIAL ACCESS CONTROL: 2/																			
LESS THAN 9 FEET 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	11111	0 1	10	1 1 1 1 1 1	58	CO .	115	215	2,206	25 8 59 2 59	10 10 10 561	116 3,964 29	D)	1 1 1 1 1 m		750	1 1 1 1 9 7 9 1 9 1 9 1 9 1 9 1 9 1 9 1	1 1 1 1 1 8 2 2 2 3 2 4 2 3 2 3 2 3 3 3 3 3 3 3 3 3	135
	9	10	10	,	26	œ	119	216	2,308	988	538	4.125	on.	m	19	834	206	89	1,155
FULL ACCESS CONTROL: 2/ LESS THAN 9 FEET 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	7,085	7,909	11.663	. 652 59	1 1 1 1 1 1 1 2 2 5 5 5 5	25	127	2 65	2,720	15 687	4 8 8 9 8	2 4 2 3 4 , 893		, 1 1 1 1 1	11111	191		50	267
SUBTOTAL	7,149	7,949	11.781	4.711	31,590	25	128	268	2.730	709	1.089	4,949	1	1	,	191	56	87	304
TOTAL DIVIDED	7.165	7,963	11,791	4,711	31,630	35	336	830	9,766	3.409	2,883	17,259	99	129	553	3.440	710	554	5,452
TOTAL	8,262	8,006	11,807	4,713	32,788	5,131	16,176	15,303	36,895	4.598	3.131	81.234	41.602	43.664	24.807	34,387	2,129	947	147,536

1983 RURAL VOLUME LANE WIDTH. ACCESS CONTROL AND AVERAGE DAILY TRAFFIC

MILEAGE BY FUNCTIONAL CLASSIFICATION

FROM REPORTS OF STATE AUTHORITIE	TIES			- 1								90	SEY LEAB	1304
			MAJOR	OR COLLECTOR	CTOR					M I NOK	IOK COLLECION	ם א		
LANE WIOTH AND		AVERAG	E DAILY	TRAFFIC	VOLUME				AVERAG	E DAILY	TRAFFIC V	VOLUME		
	LESS THAN 100	100-	500- 999	1,000-	5,000-	10,000 AND OVER	TOTAL	LESS THAN 100	100-	500- 999	1,000-	5,000-	10,000 AND OVER	TOTAL
UNDIVIDED: LESS THAN 9 FEET 9 FEET 10 FEET 11 FEET GREATER THAN 12 FEET	5,122 6,722 10,717 10,880 12,960 2,341	9,868 23,299 60,32,693 32,697 33,829	2,034 15,913 35,447 18,621 19,961	747 13,317 35,425 25,569 35,287 4,157	293 1,292 1,655 4,602	58 226 448 976 120	17,779 59,602 143,487 89,871 107,615	17,431 15,772 24,205 13,106 18,021 6,182	23,108 36,800 40,800 18,512 19,706	4,528 11,832 13,492 3,858 3,347		4111 22 23 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	0 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	46,390 68,399 88,079 39,892 45,409 11,852
TOTAL UNDIVIDED	48,742	164,944	92,890	114,502	8,654	1,828	431,560	94,717	143,480	37,818	23,001	880	118	300,014
)ED:														
NO ACCESS CONTROL: LESS THAN 9 FEET 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	11111		1 1 36	296 1554 149	11 627	- - 2 2 2 8	298 174 1,769	11111	0 8 1 1 1 1	. ,	111 1 88	11 H	, , – m	1 1 2 1 2 2 9 5 5 5 5 5
SUBTOTAL	1	7	196	1,123	683	306	2,315	1	80	ı	52	10	4	146
PARTIAL ACCESS CONTROL: 2/ LESS THAN 9 FEFT 9 FEET 10 FEET 12 FEET GREATER THAN 12 FEET	11111	11111	1 1 1 1 1 1	1 1 1 60 4		111 1	1 1 1 1 1 2 2	11111		σ 1 1 1 1 1	m 	11111	11111	(n) (n)
SUBTOTAL	ı	,	,	94	82	30	506	1	ı	σ	e	1	1	12
FULL ACCESS CONTROL: 2/ LESS THAN 9 FEET 9 FEET 10 FEET 12 FEET GREATER THAN 12 FEET	11111	11111		24	09		un 00 t 1 1 1 1		11111	11111	, , , , , , ,	11111		11111
SUBTOTAL	ı	,	•	24	60	1	85	-	'	1	ı	ı	,	'
TOTAL DIVIDED	,	7	196	1,241	825	337	2,606	-	0 8	מ	55	10	4	158
TOTAL	48,742	164,951	93,086	115,743	9,479	2,165	434,166	94,717	143,560	37,827	23,056	890	122	300,172

31,395

234 632 4,394 4,859 15,988

TOTAL

- 1983 - URBAN WIDTH. ACCESS CONTROL AND AVERAGE DAILY TRAFFIC VOLUME

MILEAGE BY FUNCTIONAL CLASSIFICATION

TABLE HM-59 SHEET 3 OF 4 SEPTEMBER 1984 20,000 AND OVER 111 754 701 1.941 4,059 6,211 7,365 11,424 ARTERIAL 10,000-4,654 8 7 143 236 1,882 1,796 5,950 2,547 5,900 18,454 12,554 DAILY TRAFFIC VOLUME OTHER PRINCIPAL 5,000-1,610 11,769 9.664 2,105 3,000-20 423 503 1,815 399 3.570 3.171 1 1) 1 AVERAGE 1,000-26 65 295 277 277 213 1,757 118 Ξ 1,908 151 LESS THAN 1,000 205 190 \exists 12 12 28 334 29 20 72 1.461 6.546 333 7,024 100,000 OTHER FREEWAYS AND EXPRESSWAYS 335 332 331 1 1 1 1 1 1 1 1 1 AYERAGE DAILY TRAFFIC VOLUME -000.09 404 10 540 540 . . . 1 1 1 1 1 1 1 1 1 1 15,000-34,999 59,999 1,426 22 265 1,054 12 123 18 2,635 2,507 128 157 662 19 250 250 38 1 1 135 135 6 2,088 328 148 605 1,007 32 9,888 221 20 10,240 TOTAL 4 B C 10,158 10,185 55 35,000- 60,000- 100,000 59,999 99,999 AND 0VER 1,215 1,216 DAILY TRAFFIC VOLUME 2.047 2,105 2,121 2,105 16 INTERSTATE 2,226 2,283 2,290 34,999 3,048 3,144 13 3,125 3,151 AVERAGE MILEAGE AS OF DECEMBER 31, 1983 COMPILED FROM REPORTS OF STATE AUTHORITIES 1,405 1,462 1,437 1,438 24 À 9 FEET 10 FEET 12 FEET GREATER THAN 12 FEET WIDTH AND ACCESS CONTROL PARTIAL ACCESS CONTROL: 7 FEET GREATER THAN 12 FEET FEET FULL ACCESS CONTROL: LESS THAN 9 FEET 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FE THAN 9 FEET LESS THAN 9 FEET 12 NO ACCESS CONTROL: LESS THAN 9 F 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN THAN UNDIVIDED DIVIDED SUBTOTAL LESS THAN 9 FEET 10 FEET 11 FEET 12 FEET LANE DEGREE OF UNDIVIDED: TOTAL TOTAL DIVIDED: TOTAL

2,511

12,891

15,935

47,330

1983 URBAN ı WIDTH, ACCESS CONTROL AND AVERAGE DAILY TRAFFIC VOLUME

MILEAGE BY FUNCTIONAL CLASSIFICATION

TABLE HM-59 SHEET 4 OF 4 SEPTEMBER 1984

			2	MINOR ARTERIAL	11AL				,		COLLECTOR			
LANE WIDTH AND		AVE	AVERAGE DAILY	TRAFFIC	VOLUME				AVERAG	AGE DAILY T	RAFF 1C	VOLUME		
UEGREE UF ACCESS CONTROL	LESS THAN 1,000	1,000-	3,000-	5,000- 9,999	10,000-	20,000 AND OVER	TOTAL	LESS THAN 1.000	1,000-2,999	3,000-	-000°5	10,000-	20,000 AND OVER	TOTAL
UNDIVIDED: LESS THAN 9 FEET 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	204 1,197 1,1197 1,118	3,506 3,506 2,086 1,354	261 2,314 2,078 4,838 1,610	224 611 3,863 3,773 8,112 3,548	315 360 1,677 2,084 5,488 1,802	22 20 20 20 20 20 20 20 20	1,367 3,701 12,822 10,749 24,600 8,968	1, 1, 2, 3, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	1,795 2,708 6,802 3,682 7,565 4,329	673 1,050 2,452 1,661 1,298 1,929	223 592 2,320 1,400 4,103 1,855	21 234 834 1,120 386	10 116 123 123 55	4,419 7,699 17,363 9,349 21,559 10,293
TOTAL UNDIVIDED	3,926	13,309	11,690	20.131	11,726	1.425	62,207	17,862	26,881	12,063	10,493	3,035	348	70,682
01V10E0: NO ACCESS CONTROL: LESS THAN 9 FEET 10 FEET 11 FEET 12 FEET	1 1 2 2 4 1 1	41101	1 8 8 4 3 4 4 3	4010	32 32 27 27 27 21 21	3 12 19 14	7 5 8 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	nn	4.007	7 2 3 3	1 2 8 8 7 1	4884		
PARTIAL ACCESS CONTROL: 2/ ESS THAN 9 FEET 9 FEET 10 FEET 11 FEET 12 FEET GREATER THAN 12 FEET	31.	255	1123	1.283 1.45 1.85 1.85	222 22 27 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,528	6,122 24 339 595 465	1 1 1 1 1 1 2 0	291	1 1 1 1 1 1 1 8 8 8 4 4	ED (V)	60 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ស	1.812
SUBTOTAL	19	22	17	164	324	158	704		S	4	2	2	2	16
FULL ACCESS CONTROL: 2/ LESS THAN 9 FEET 9 FEET 11 FEET 12 FEET GREATER THAN 12 FEET SUBTOTAL	111111		1 (1 1 1 1 1 1	. 1.1 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	2 5 8 2 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1) 4 2 C	118 335 22 22 75	11111	117111 7	111111	1 () 1 1 (e e	m m
TOTAL DIVIDED	50	279	328	1,465	3,067	1,712	6,901	151	296	192	299	465	09	1,831
TOTAL	3,976	13,588	12,018	21,596	14,793	3.137	69,108	18,013	27,177	12,255	11,160	3,500	408	72,513
J/ AS EXPANDED FROM THE HIGHWAY PERFORMANCE MONITORING SY. SAMPLE DATA FROM REPORTS OF 91 STATES (44 FOR 1983 AND 7 FOR 19 Z/ PARTIAL CONTROL - THE STATE HAS LEGAL AUTHORITY TO PROH AND EXERCISES THIS AUTHORITY TO SOME DEGREE TO DENY CROSSINGS A	HIGHWAY I STATES STATE HAS	PERFORMANI (44 FOR 1: S LEGAL AI EGREE TO I	CE MONITOR 983 AND 7 UTHORITY T DENY CROSS	LING SYSTEM FOR 1982). O PROHIBIT	YSTEM (HPMS) 982). HIBIT ACCESS AT GRADE OR	00	PRIVATE DRIVEWAY CONNECTIONS. FULL CONTROL - AUTHORITY TO CONTROL ACCESS IS EXERCISED TO GIVE PREFERENCE TO THROUGH TRAFFIC BY PROVIDING ACCESS CONNECTIONS WITH SELECTED PUBLIC ROADS AND STREETS ONLY AND PROHIBITING CROSSINGS AT GRADE OR DIRECT PRIVATE DRIVEWAY CONNECTIONS.	JEWAY CONN TO GIVE WITH SELET	ECTIONS. PREFERENCE CTED PUBLI	FULL CONTR TO THROUG C ROADS AN	OL - AUTHO H TRAFFIC D STREETS EWAY CONNE	RITY TO C 8Y PROVID ONLY AND CTIONS.	CONTROL AC	CESS SS NG

VOLUME-CAPACITY RATIO - RURAL - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

31, 1983 COMPILED	
1983	21110
31.	
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EAGE	200
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		ER TOTAL	2 3,90 1 3,253 1 3,253	2 2,092 2 2,092 1 473	3,735 3 5,900 2 367	1,114 7,553 3 3,099 1 5,040	1 4,506 1 1,812 4 1,563 1,105	6 1,288 3 771 0 2,263 0 5,380	7 4,047 9 4,324 3,302 4,221	1,178 667 668 2,133	5 4,677 0 1,969 4,099 7 3,273	3,222 2,754 6,189	3,389	1 1,802 6 3,686 0 2,630	4,691 2,102	1 147,536
		- GREATER THAN	2	7 344 5 52 8 41	- 2 1	8 4	E -	248	1 1	1 3 1	1 2	- 0 25 C	1 - 1	26	- 1	7 1.341
ARTENIAL	0 (۷/C	.95	36	307	413	221 10 10 4	322	75 197 197	8 11 2 80 6 - 1	222 73	2, 7,	1 1 22	1 00 20	24 19 89 201	102	2,827
MINOR ART	TY RATIO	. 41	131 54 111 149	930 202 128 128 23	- 421 270 86	20 212 392 392 59	. 54 310 126 108	181 233 709 321	0.004	161 242 72	345 312 2 2 527	300 199 1,057 31	258 1 325 169	47 66 648 380	466 246 10	11,421
Ĭ	VOLUME-CAPACITY	.31 -	151 3 90 109	634 159 100 100 58	133	23 605 145 83	217 64 64 107	138 75 635 300	213 209 159 21	130 126 126 85	154 380 2 622	157 138 638 16	268 853 305	41 112 892 282	167 381 85	11,103
	VOLUME	.30	319	1,373 248 58 50	479 883 85	2,108 503 302	336 458 544 255	245 194 364 171	705 623 133 212	45 194 105 301	723 466 13 13 690	359 214 1,424 1,24	655 99 868 749	134 187 989 443	1.247	22,282
		LESS THAN .21	3,093 911 1,674 2,386	3,124 1,426 106 30	2,599 4,064 115	985 4,349 2,006 4,591	4,090 754 793 626	553 184 228 4,488	3,003 3,311 2,943 3,945	1,113 147 87 1,659	3,396 727 4,082 1,107	2,395 2,193 2,687 35	2,185 3,191 1,985 5,675	1,545 382 1,042 1,234	766 2,775 1,795	98,862
		TOTAL	1,995 44 1,076 1,913	3,065 2,308 225 154	2,746 2,765 15	1,597 285 1,110 3,137	3,304 1,467 1,101 770	427 244 2,416 3,425	1,490 2,044 2,148 2,720	612 332 265 1,245	1,802 2,011 1,363 1,536	1,879 2,106 1,837 99	1.564 2,322 1.070 8.069	663 277 1,572 1,833	473 3.299 1.011	81,234
۸L		GREATER THAN . 95	91 - 851	125 40 8 21	22 20 -	10	33 1	23 23 23 21	13	27 51 33	9 12	19 27 167	s .	34	25	33
ARTERIAL		.95	_ 20 _ 9	155 84 25 4	- 99 30 1	. 3	92 19 13 23	31 138 138	22 9	27 32 6	31.	82 112 147 10	38 41 32 93	15 12 16 239	31 15	1,958
PRINCIPAL	Y RATIO	.70	215	957 404 45 28	235 334 13	142	140 278 94 115	118 46 624 444	261 200 136 28	20 126 113	210 698 21 245	277 921 525 32	254 87 213 1,091	60 72 157 686	143 748 80	11,998
OTHER PR	-CAPACITY	.40	292 - 196 374	761 329 70 32	- 556 468 1	148 7 164 190	447 123 166 166	90 77 564 501	281 319 210 61	26 62 48 74	230 332 65 252	210 331 288 11	162 69 203 1,085	101 66 158 292	81 584 52	11,317
	VOL UME	.21 -	535 - 233 592	575 636 48 66	- 840 753 -	428 19 236 703	816 165 425 245	113 43 653 894	468 631 398 528	128 53 9 289	472 423 58 323	314 621 327 9	424 222 153 1.278	120 62 262 245	1,029	18,173
		LESS THAN	918 44 516	492 815 29 3	998 1,160	876 259 590 2,110	1.890 776 396 279	62 37 408 1.481	457 865 1,382 2,103	437 37 12 788	840 521 1,219 661	977 494 383 37	673 1,903 469 4,466	333 938 268	110 914 666	36,755
		TOTAL	1.072 1.072 1.021	1,443	927 886 5	1,255 854 614	654 579 519 282	191 172 714 696	367 824 1.089 444	502 164 128 913	5 2 3 3 3 8 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9	749 585 1,186 21	647 636 826 2.273	681 302 799 483	389 466 868	32,788
		GREATER THAN . 95	,=,,	11	12	1111		9	1111	۳ ۱۱ ۱) 1 1 1	_ _ 162 _	37		- œ 1	382
1	(2//)	. 17.	27 27 8	73	70		883	30	, se ,	. n. n.	, se se	13	1 8 4		35 76	848
INTERSTATE	TY RATIO	. 70	104	490 131 35	345	107	293	74 41 220 86	235	39 39 64 64	311	74 75 356 2	90 153 514	31 190 165	123	9,661
	VOLUME-CAPACITY	.31 -	29	183 29 27	103 103	125 125 45 130	62 128 17	44 68 136 102	38 136 -	39 24 44	187 160 - 159	43 127 342 11	235 - 302 311	39 - 182 112	33	4.100
	VOL UME-	.21 -	343 85 86 163	232 112 24	389	18 448 160 173	258 77 107 31	23 227 240	221 181 55 84	33 33 31	197 57 - 156	285 113 220 7	139 - 277 267	36 35 271 81	105	6.507
200		LESS THAN	123 816 855 855	454 516 16	157 166	511 575 647 296	394 47 210 191	12 114 261	255 245 1.026 310	428 50 858	429 533 28	334 256 24 24	182 636 83 1,060	575 267 122 3	138 15 868	15,293
FROM REPORTS OF STA		STATE	ALABAMA ALASKA ARIZONA ARKANSAS	CALIFORNIA COLORADO 2/ CONNECTICUT DELAWARE	DIST. OF COL. FLORIDA GEORGIA HAWAII	IDAHO ILLINDIS INDIANA IOWA	KANSAS KENTUCKY LOUISIANA 2/ MAINE 2/ 3/	MARYLANO MASSACHUSETTS 2/ NICHIGAN MINNESOTA	HISSISSIPPI HISSOURI MONTANA NEBRASKA	NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	OKLAHOMA OREGON PENNSYLVANIA RHOOE 1SLANO 2/ 3/	SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 2/ TEXAS	UTAH VERHONT 2/ VIRGINIA WASHINGTON	VEST VIRGINIA VISCONSIN VVOMING	TOTAL

VOLUME-CAPACITY RATIO - RURAL - 1983 MILEAGE BY FUNCTIONAL CLASSIFICATION

		0		100							100		SEPIEMBE	MBER 1984
- 1			MA,	MAJOR COLLECTOR)K					Z E	MINOR COLLECTOR	¥6		
		NOF	VOLUME-CAPACITY RATIO	V RATIO (V/C)	2				NOT N	VOLUME-CAPACITY	RATIO (V/C	2		
	LESS THAN .21	.2130	.3140	.4170	.7195	GREATER THAN .95	TOTAL	LESS THAN .21	.2130	.3140	.4170	.7195	GREATER THAN .95	TOTAL
	10,842 1,730 3,572 11,548	179 24 350 290	80 47 180 148	59 62 65 155	47 25 15	. 4 8 4	11,250 1,867 4,192 12,160	7,152 819 3,810 6,672	14 24 10 14	8 9	1 I	t 11	, , , ,	7.166 857 3.825 6.696
	10,506 6,813 557 496	984 700 96 55	304 161 78 6	757 66 59 52	284 62 142	104 21 23	12,939 7,823 955 609	9,870 13,066 1,043	96 111 81 11	99 45	147 19 13	30 14 4	- 9	10,243 13,155 1,147 1,147
l	3,811	552 376 30	287 199 27	- 53 177 35	26 18 3	50.4	4,731 14,014 476	5,155 6,813 108	149 155 155	193	- 87 143 12	30	۳ ۱۱ <i>۱</i>	5,393 7,337 150
	4,609 13,006 7,745 13,198	146 828 851 83	176 416 36	97 72 176 12	30 26 1	100	4,852 14,112 9,224 13,330	4,069 3,713 10,430 16,473	- 18 234 5	00	- 41	1111	4 .	4,069 3,739 10,717 16,478
	22,164 5,706 6,175 2,919	418 742 773 253	14 442 273 79	16 265 176 333	34	88	22,612 7,257 7,412 3,284	9,342 9,104 4,161 2,213	1 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. 83 29 11	111	11 2 2	12	9,342 9,306 4,269 2,272
	1,242 1,242 13,549 16,101	2,353 2,16	112 311 1,752 70	200 136 1,014 81	, 459 55	53 14 198 16	2,037 2,007 19,325 16,539	1,827 1,951 6,591 12,041	- 71 - 421 46	42 358 18	151	38	26	2,012 1,951 7,523 12,113
	10,963 17,147 6,456 11,343	199 707 32 36	117	424 215 46 31	10 44 5	118 20 -	11,731 18,140 6,542 11,412	2,853 5,419 9,469 9,309	12 - 4	11	3 8	1111	1 1 1 1	2,878 5,423 9,469
	1.979 851 860 4,753	281 177 264 148	14 73 286 19	60 116 321 51	14 4 8	- 20 4	2,342 1,237 1,765 4,975	2,454 1,069 897 2,159	73 207 9	5.55 4.33	29 96 4	0 111	3 3 1 1	2,472 1,224 1,243 2,174
	4,973 7,399 11,018 8,703	765 1,823 - 737	153 478 - 663	389 752 1,432	33 77 -	53 42 - 63	6,366 10,571 11,018 11,795	9,945 9,065 7,546 7,325	150 133	93	75 29 -	71 4	- 3	11,039 9,253 7,546 7,512
	20,663 8,801 6,027 140	381 504 701 3	76 44 617 11	175 186 747 11	23	94 31 62 1	21,412 9,567 8,196 166	3,324 7,063 8,610 203	11 190 291 21	- 8 6 6 6	_ 2 20 3	8	_ 21 	3,335 7,258 9,049 232
,,,	7,632 11,585 4,678 32,269	379 16 261 1,128	213 3 141 1,247	170 3 141 198	- 8 3 4 8 5 4	28 15 13 57	8,505 11,622 5,282 34,953	3,984 6,944 11,138 18,291	23 2 72 30	6 2 50 107	- 18 30	ر ا 1	_ ოდ	4,018 6,948 11,281 18,467
	2,844 1,670 8,378 4,982	70 170 868 607	62 37 270 571	38 74 675 779	6 1 89 131	- 1 141	3,020 1,953 10,343 7,211	4,466 1,011 2,230 5,915	12 76 273	- 16 80	1 14 48	_ 2 17	- - 121	4,471 1,024 2,338 6,454
	4,380 11,572 2,401	689 344 31	702 225	503 96 5	32 22 6	24	6,330 12,262 2,443	2,155 6,170 7,438	11 12 -	24 15	10	111	111	2,190 6,207 7,438
8	85,590	22,371	11,232	11,456	2,177	1,340	434,166	293,011	4,034	1,570	1,071	268	218	300,172
	88.8	5.2	2.6	2.6	0.5	0.3	100.0	9.76	1.3	0.5	0.4	0.1	0.1	100.0

VOLUME-CAPACITY RATIO - URBAN - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

	_			INTERSTATE	7.6				ОТНЕ	R FREEW	OTHER FREEWAYS AND EXPRESSWAYS	XPRESSW	IAYS				OTHER PRINCIPAL		ARTERIAL		
		VOLUM	E-CAPACI	VOLUME-CAPACITY RATIO (V/C)	0 (V/C)		-		VOLUME-	VOLUME - CAPACITY	RATIO	(0/0)				VOLUME-	VOLUME -CAPACITY	RATIO	(1/0)		
STATE	LESS THAN	.21 -	.31 -	.70	. 95	GREATER THAN .95	TOTAL	LESS THAN .21	.21 -	.40	.41 -	. 95	GREATER THAN .95	TOTAL	LESS THAN .21	.21 -	. 31 -	.70	. 95	GREATER THAN .95	TOTAL
ALABAMA ALASKA ARIZONA ARKANSAS	30 1 62 19	- 41 12 28	39 15	45 9 17 42	34	2 - 2	191 20 123 122	84	- 4	1 - 19	2 9	2 2 2	(n)	10 10 87	146 2 41 118	171 36 73	132 4 50 78	256 10 107 123	101 18 65 56	164 12 68 165	970 46 367 613
CALIFORNIA COLORAGO 2/ CONNECTICUT DELAWARE	24	37	33	251 51 59 21	288 29 78	305 47 66	938 158 229 41	16	83 26	23	386	205 16 19	307	1,112	312 47 28	340 37 67 8	510 168 96 11	1,628 306 238 27	1,643 144 98 13	1.012 293 188 68	5,445 995 715 127
OIST. OF COL. FLORIDA GEORGIA HAWAII	1 2 2 2	44.	3 3 3 3	108 61 61	113 59 6	6 42 124 12	12 318 296 31	- 62 29 29	23	16	67 33 21	7 8 5 15	13	23 176 147 68	- 56 130	- 167 10	153 202	14 670 433 13	16 474 271 28	48 284 117	1,688 1,320 1,320 65
IDAHO ILLINOIS INDIANA IOUA	33 33 36 36 36	14 89 107 39	15 57 50 23	152 51 35	- 47 15 6	- 72	71 456 259 123	22 46	30 27	14 16	20 23	9 9	3 2 5	94	170 170 178	14 207 124 118	23 221 143 169	46 633 513 313	27 382 195 109	39 350 193 62	1,963 1,346 1,346
KANSAS KENTUCKY LOUISIANA 2/ MAINE 2/ 3/	37 20 2	53 12 12 11	27 16 20 9	119 66 64 64	14 32 29 2	2 6 3 2 1	154 159 167 31	45 52 16 26	22 3 5	10 9 3	18	10	1 10 11	92 83 59 39	99 34 355 20	99 237 39	90 65 111 32	174 147 146 65	59 93 44 26	35 98 11 16	556 466 904 198
MARYLAND MASSACHUSETTS 2/ MICHIGAN MINNESOTA	9 8 21 2	2 12 26 11	42 40 31	53 182 161 65	63 119 90 8	53 27 77 60	186 390 415 177	15 48 28 2	17 42 25 1	12 38 29 25	103 103 64 47	29 30 13 26	38 17 34 16	158 278 193 117	170 66 107 81	81 164 158 64	70 71 198 69	162 529 676 104	129 503 292 56	213 507 406 88	825 1,840 1,837 462
MISSISSIPPI MISSOURI MONTANA NEBRASKA	33 15.9	28 23 5 6	12 40 3	50 84 -	116	30	119 308 46 38	17 43	10 47	32 -	69 -	17 6	22 -	28 2 2 3 0 1 2	34 64 26 42	96 118 36 46	92 130 32 55	199 309 47 123	111 217 22 82	90 200 6 37	622 1,038 169 385
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	1 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 14 14	18	16 22 53 53 20	2 - 71	90	36 43 253 87	13	17	114	127	E 8 9 1	39	26 43 255	30 17 52 97	30 9 89 61	21 18 277 50	71 62 494 108	15 21 222 35	23 56 196 47	190 183 1,330 398
NEW YORK NORTH CAROLINA HORTH DAKOTA OHIO	- 119 141	110 10 8 33	146 59 1 92	176 66 9 335	37 36 1 123	95 15 69	607 186 38 666	203 36 -	88 24 -73	8 8 8 8 8 8	132 78 1 59	86 186 23	137	680 202 1 342	291 439 53	297 466 20 311	220 274 274 181	511 373 27 379	502 49 18 234	489 E 10 327	2,310 1,606 137 1,985
OKLAHOMA OREGOH PENNSYLVANIA RHOOE ISLAND 2/ 3/	25 - 18	34 16 12 12 6	30 10 58 1	67 66 169 13	12 18 71 15	12 28 10	177 133 338 49	64 60 15	24 16 62 12	26 8 62 8	105 105	288 17	31.8	169 54 348 69	341 93 178 15	89 103 178 5	52 338	27 180 811 33	- 67 515 45	- 15 569 102	509 551 2,589 206
SOUTH CAROLINA SOUTH OAKOTA TENNESSEE 2/ TEXAS	4.1 2.2 83	14 - 10 84	98 - 32 98	61 - 58 188	7 - 34 136	992	109 41 205 843	- 7 85	- 1 4 51	2 2 7 96	111	106	3 111	5 3 34 643	229 52 120 497	182 28 117 410	133 20 169 579	114 35 557 890	15 12 219 441	1 11 179 644	674 158 1,361 3,461
UTAH VERMONT 2/ VIRGINIA WASHINGTOH	14 4 17	12 12 21 5	6 7 9 9	72 - 60 59	. 28 72	13 58 87	125 18 226 232	1 3 14 18	6 1 7 18	- 1 21 39	- 885 65	17 17 32	2 1 15 42	13 8 159 214	31 8 59 270	35 10 104 102	28 15 157 128	63 29 311 311	20 11 100 188	39 15 53 177	216 88 784 1,176
WEST VIRGINIA WISCONSIN WYOMING	42	9 8 12	36 13 1	82 02	28	- 29	90 111 49	19 37 12	10 25 5	22	9 - 20	1 18	- 4	58 176 17	51 82 90	38	35 143 6	395	220	86 -	1,023
TOTAL	857	1,106	1.244	3,245	1,920	1,868	10,240	1,356	930	814	2,118	959	947	7,024	6.074	5,391	5,934	13,849	8,239	7,843	47,330
PERCENT/CLASS	8.4	10.8	12.1	31.8	18.7	18.2	100.0	19.3	13.2	11.6	30.2	12.2	13.5	100.0	12.8	11.4	12.5	29.3	17.4	16.6	100.0

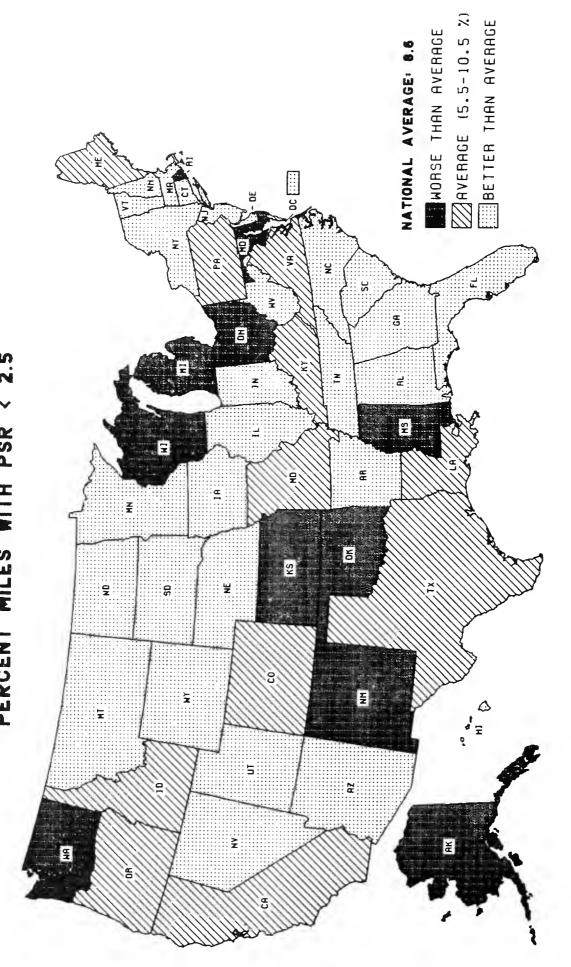
VOLUME-CAPACITY RATIO - URBAN - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

TABLE HM-61 SHEET 4 OF 4 SEPTEMBER 1984

STATE LESS THAN 3.21 ALABAMA 666 ALASKA 656 ALASKA 651 ARIZONA 453 CCLIFORNIA 1569			TV RATIO (V/C	Û				VOL	VOLUME-CAPACITY	Y RAT10 (V/C	()		
A A 22/	.2130	.3140		.7195	GREATER THAN .95	TOTAL	LESS THAN .21	.2130	.3140	.4170	.7195	GREATER THAN .95	TOTAL
A 22	293 9 131 133	113	165 11 175 110	124 21 35 36	56 20 133	1,417 56 975 973	1.058 110 691 622	177 13 85 133	124 18 72 559	116 11 104 56	48 8 13 12	33 23 64	1,556 160 988 946
	944 139 55 11	1,095 185 139 15	2.052 289 270 20	1.120 126 84 20	646 37 87 59	7.526 1.275 946 130	3,347 963 1,402	1,038 102 218 12	796 120 100 10	972 45 139 42	482 31 36 23	168	6.803 1,262 1.902 171
DIST. OF COL. 232 FLORIDA 578 GEORGIA 578 HAWAII 14	226 224 8	219 153 6	53 669 510 34	349 172 33	603 83 16	168 2,298 1,720 111	1,169	6 791 193 21	14 506 175 10	95 867 307 47	18 483 53	10 423 81 15	149 4.239 1.562 144
10AHO 73 11CLINGIS 605 11NDIANA 877 10WA 523	360 360 437 229	23 368 237 163	1.162 462 211	24 549 140 63	10 384 159 16	231 3,428 2,312 1,205	220 1.384 1.283 766	27 298 210 137	4 836 836 836	38 752 144 43	10 202 73 4	167 81	308 3,239 1,876 1,006
KANSAS 260 KENTUCKY 190 LOUISJANA 2/ 481 MAINE 2/ 3/ 82	26D 128 253 40	112	296 327 156 84	199 18	125	972 997 1.078 279	424 350 854 274	140 159 124 40	62 109 31 19	89 124 105 10	655	17 88	773 895 1,114 344
MARYLAND MASSACHUSETTS 2/ 85 MICHIGAN MINESOTA 467	63 136 295 242	72 164 357 89	3.360 7.38 244	69 595 269 242	109 206 833	817 2,421 2,287 1,367	610 249 2,185 1,112	140 447 591 215	75 871 479 199	88 1,152 412 140	41 1 86 76	66 1 170 7	1.020 2.721 3.923 1.749
MISSISSIPPI 108 MISSOURI 469 MONTARA 112 NEBRASKA 144	151 246 28 73	104 246 21 76	189 370 39	108 148 9 62	115	667 1,594 212 522	356 883 156 210	132 198 20 50	121 94 9 36	97 132 15 60	19 50 23	23 35 20	748 1,392 208 399
NEVADA NEW HAMPSHIRE 81 NEW JERSEY 408 NEW MEXICO 169	70 400 43	37 352 252 25	04 88 04 88 88	19 347 5	55 500 15	30D 349 3459 3455	292 211 853 270	43 22 209 6	22 41 174 17	49 51 542 77	10 124 11	444	406 339 1,906
A 1. 1.	813 272 43 43	526 155 30 315	938 104 30 199	604 3 17 366	554 1 10 281	4.003 2.116 187 2.656	2.141 1.281 1.22 2.782	650 21 18 288	426 7 22 253	312 3 34 67	81 - 2 7.5	167 - 6 429	3,777 1,312 204 3,894
ñ	150 125 421 13	82 104 244 66	30 212 762 102	33.56 6.00 6.00	327	1.726 904 2.629 365	1,126 692 1,316 274	118 536 43	84 253 10	147 579 37	50 130	288	1,138 1,092 3,102 373
SOUTH CAROLINA 557 SOUTH DAKOTA 147 TENNESSEE 2/ 220 TENNESSEE 2/ 1,522	164 34 116 575	93 20 131 303	74 17 136 1,194	11 73 583	13 - 65 725	912 219 741 4,902	1,011 133 669 2,883	76 14 131 371	19 1 96 861	12 126 655	_ 41 117	. 2 . 36 286	1.120 148 1.099 5.173
UTAH 170 VERMONT 2/ 37 VIRGINIA 401 WASHINGTON 653	102 3 277 199	33 6 229 168	9 4 4 8 8 8 9 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 12 134 97	27 12 63 129	446 111 1,457 1,540	417 59 685 1,273	50 10 124 185	25 14 54 80	48 25 143 77	36 21 31 38	3 15 38	579 130 1.691
WEST VIRGINIA 152 WISCONSIN 397 WYOMING 147	357 357 35	15 271 9	49 514	255	13 55	316 1,849 192	319 772 242	43 270 7	23 120 10	172 172	12	4 1	399 1,347 260
TOTAL 21,081	9,784	7,864	16,589	7,651	6,139	63,108	41,317	8,956	7,316	9,367	2,718	2,839	72,513
PERCENT/CLASS 30.4	14.2	11.4	24.0	11.1	8.9	100.0	57.0	12.4	10.1	12.9	3.7	3.9	100.0

PAVEMENT CONDITION - 1983 MILES WITH PSR < 2.5 RURAL INTERSTATE



1983 PAVEMENT CONDITION -URBAN INTERSTATE PERCENT

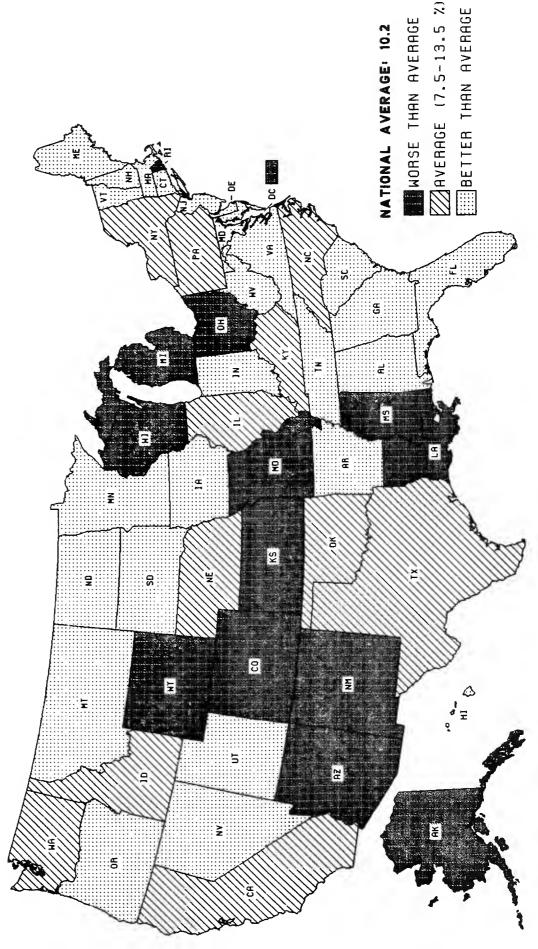


TABLE HM-63 SHEET 1 OF 4 SEPTEMBER 1984

PAVEMENT CONDITION - RURAL - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

			INTERSTATE	STATE				ОТНЕ	ER PRINCIPA	PAL ARTERIA	IAL				MINOR AR	ARTERIAL		
STATE	PSR (2.5	P.S. 2.5	PSR 2.6-3.4	PSR 3.5-5.0	UNPAVEO	TOTAL	PSR < 2.0	PSR 2.0	PSR 2.1-3.4	3.5-5.0	UNPAVED	TOTAL	PSR < 2.0	PSR 2.0	PSR 2.1-3.4	P.SR 3.5-5.0	UNPAVED	TOTAL
ALASKA ALASKA AR12ONA ARKANSAS	336	- 13 13	110 234 87 97	529 500 885 313		639 1.072 1.021	17	29	262 455 936	1,699 44 606 838	f t t 1	1.996 44 1.078 1.913	28 180 58 103	123	989 442 1,243 1,630	2,768 231 933 1.134	116	3,908 969 2,253 3,257
CALIFORNIA COLORADO 2/ CONNECTICUT OELAWARE	117	26	491 386 _	779 305 108	1111	1,443	34 97	14 42 35	1,232 1,023 46 59	1,785 1,146 179 53) I (t	3.065 2,308 225 154	199 100 6 21	179	3,969 1,357 278 78	2,365 618 189 37	1111	6.712 2.092 473 179
OIST. OF COL. FLORIDA GEORGIA HAWAII	32	33	258	- 806 618 5	1111	- 927 886 5	691	12	765 1,361	1,970) (((2.746 2.765 15	228	ю б	1,494	2,011 2,973 159	, , , ,	3,736 5,900 267
IDAHO ILLINOIS INDIANA IOWA	56 34 8	11 - 43	220 325 128 204	249 896 683 402	1) 1 1	536 1,255 854 614	1111	2 2	471 45 281 1,703	1,006 240 820 1,343	7 1	1,597 285 1,110 3,137	34 544 132	15 35 63 91	558 3,601 1,111 2,951	3,373 1,925 1,852	14	1,114 7,553 3,099 5,040
KANSAS KENTUCKY LOUISIANA 2/ MAINE 2/ 3/	219 37 53 24	190 3 8 8	121 237 270 49	124 302 188 207	1111	654 579 519 282	493 35 53	469 5 47 17	1,384 862 504 382	958 565 497 341	111	3.304 1.467 1.101 770	1,098 18 154 163	1.072 76 40 28	1,518 1,412 692 635	818 306 677 279	1111	4,506 1,812 1,563
MARYLAND MASSACHUSETTS 2/ MICHIGAN MINNESOTA	47 174 16	303	5 7 - 521	102 158 237 159		191 172 714 696	. 36	11	127 11 1.161 2,321	253 233 621 1,103	i 1 1 1	427 244 2,416 3,425	- 4 810 58	16	446 159 1,136 3,941	822 612 317 1,381	1111	1,288 771 2,263 5,380
MISSISSIPPI MISSOURI MONTANA NEBRASKA	106 78 33		154 321 528 112	307 422 528 332	1 > 1 1	567 824 1,089 444	238 257 - 98	43	516 751 1,578 1,753	693 1.036 536 827	1 1 1 1	1.490 2.044 2.148 2.720	773 976 101 120	136 161 118	2,131 2,098 2,152 2,639	992 1,250 888 1,344	15	4.047 4.324 3.302 4.221
NEVADA NEW HAMPSHIRE NEW JERSEV NEW MEXICO	_ _268	42 3 1 59	164 4E 33 325	288 115 94 261	111.	502 164 128 913	- 1 5 556	- - - - - - - - - - - - - - - - - - -	264 256 172 284	348 75 83 321	1 1 1 1	612 332 265 1.245	- 79 999	32	633 505 400 394	345 153 157 403	1111	1,178 667 668 2,133
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	15	45	145 211 388 389	691 352 145 296	1111	891 578 533 880	37 154 51	28 16 21	673 552 781 1.016	1,064 1,289 582 448	111	1,802 2,011 1,363 1,536	108 231 - 76	198 78 - 71	1,728 570 2,410 2,047	2.543 1.090 1.689 1.079	t) 1 1	4,677 1,969 4,099 3,273
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND 2/ 3/	137 45 77 7	231 231 45 45	101 _ 504	464 309 560 10	111	749 585 1,186	924 23 16	533 105 11	417 548 1,107 30	928 634 602 42	1 1 1 1	1,879 2,106 1,837 99	1.225 1.225 680 11	221	694 977 4,374 41	1,529 552 814 56	1111	3,222 2,754 6,189 115
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 2/	217	94	169 23 59 576	457 613 659 1,360	1111	647 636 826 2,273	107 152 13 385	101 75 116 201	546 1,008 477 3,330	810 1,087 464 4,153	1111	1,564 2,322 1,070 8,069	367 441 282 206	226 1 161 483	1,078 1,518 1,725 3,569	1,710 1,429 1,957 2,736	1311	3,381 3,389 4,125 6,994
UTAH VERMONT 2/ VIRGINIA WASHINGTON	24 9 76 111	2 -	333 59 194 30	324 234 527 342	1111	681 302 799 483	316	15 - 29 27	581 158 665 209	61 119 874 1,281	1111	663 277 1.572 1,833	53 4 47 502	. 34	1,448 434 1,437 397	239 328 2,168 1,731	1 () 1	1,802 766 3,686 2,630
WEST VIRGINIA WISCONSIN WYOMING	7 88 24	11	106 117 322	232 217 508	1 ()	389 466 868	31 71 8	35	131 1,298 341	307 1,895 661	1 1 1	3,299	17 58 98	87	978 2,845 893	710 1.708 1.111		1,792
TOTAL	964.2	1,575	9,215	19,202	-	32,788	5,328	2,570	34,841	38,487	8	81,234	11,886	5,704	72,706	57,095	145	147.536
PERCENT/CLASS	9.6	4.9	28.2	58.3	'	100.0	9.9	3.2	42.9	47.3	0.0	100.0	8.1	3.9	49.2	38.7	0.1	100.0

PAVEMENT CONDITION - RURAL - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

MILEAGE AS OF DECEMBER 31, 1983 COMPILED FROM REPORTS OF STATE AUTHORITIES

TABLE HM-63 SHEET 2 OF 4 SEPTEMBER 1984

			MAJOR	COLLECTO	R			,	MINOR	COLLECTO	R	
STATE	PSR < 2.0	PSR 2.0	PSR 2.1-3.4	PSR 3.5-5.0	UNPAVED	TOTAL	PSR < 2.0	PSR 2.0	PSR 2.1-3.4	PSR 3.5-5.0	UNPAVED	TOTAL
ALABAMA ALASKA ARIZONA ARKANSAS	606 25 305 1,261	1,260 1 82 2,136	2,674 215 1,646 4,133	6,378 540 1,129 3,074	332 1,086 1,030 1,556	11,250 1,867 4,192 12,160	662 40 233 642	1,360 - 100 766	2,593 93 649 468	2,318 137 131 383	233 587 2,712 4,437	7,16 85 3,82 6,69
CALIFORNIA COLORADO 2/ CONNECTICUT DELAWARE	529 329 - 47	805 428 8 179	5,630 3,108 749 303	5,674 2,885 198 80	301 1,073 -	12,939 7,823 955 609	615 610 47 20	912 116 21 61	4,634 1,735 987 48	2,813 178 87 25	1.269 10.516 5	10,24 13,15 1,14
DIST. OF COL. FLORIDA GEORGIA HAWAII	- 248 1,675 16	- 299 337 99	1,706 6,995 155	2,289 4,656 206	- 189 351 -	- 4,731 14,014 476	- 220 523 39	- 806 213 5	2,276 3,854 61	1,675 809 27	- 416 1,938 18	5,39 7,33 15
IDAHO ILLINOIS INDIANA IOWA	663 1,116 251 59	- 280 89 111	1,871 5,893 5,489 5,374	2,318 5,776 3,296 5,795	1,047 99 1,991	4,852 14,112 9,224 13,330	1,511 347 1,171 24	- - 1,231 51	219 1,578 4,995 1,797	866 1,779 1,711	2,339 948 1,541 12,895	4,06 3,73 10,71 16,47
KANSAS KENTUCKY LOUISIANA 2/ MAINE 2/ 3/	1,494 1,150 1,423 245	533 417 263 27	5,263 5,266 2,803 1,904	2,958 424 2,923 1,108	12,364	22,612 7,257 7,412 3,284	139 3,185 1,551 301	14 36 186 102	355 5,508 1,656 1,427	113 520 631 354	8,721 57 245 88	9,34 9,30 4,26 2,27
MARYLAND MASSACHUSETTS 2/ MICHIGAN MINNESOTA	87 2 4.538	99 56 - -	827 590 5,056 5,873	1,024 1,325 7,650 7,464	- 34 2,081 3,202	2,037 2,007 19,325 16,539	348 10 1,696 2	99 17 -	745 361 1,672 3,278	746 1,332 2,502 3,511	74 231 1,653 5,322	2.01 1.95 7,52 12.11
MISSISSIPPI MISSOURI MONTANA NEBRASKA	4,847 23 1,342 444	1,838 1,227 235 262	3,233 14,033 1,092 3,393	783 2.857 1.052 2,311	1,030 - 2,821 5,002	11,731 18,140 6,542 11,412	1,361 - 51 206	356 465 18	286 4,604 629 451	59 354 - 225	816 - 8,771 8,433	2,87 5,42 9,46 9,31
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	56 61 73 1,678	32 67 - 1,223	1,958 934 293 950	296 175 1,399 308	- - - 816	2,342 I,237 1,765 4,975	- 327 - 81	6 49 3 157	1,196 810 386 1,192	6 29 851 39	1,264 9 3 705	2,47 1,22 1,24 2,17
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	473 835 - 378	270 337 -	2,528 3,051 1,532 8,504	3,095 6,348 2,270 2,913	- - 7,216	6,366 10,571 11,018 11,795	592 872 - 270	846 326 - 251	5,035 3,240 143 5,612	4,446 4,767 61 423	120 48 7,342 956	11,03 9,25 7,54 7,51
OKLAHOMA OREGON PENNSYLVANIA RHOOE ISLAND 2/ 3/	52 1,312 905 37	3,777 812 589 34	4,633 3,807 5,465 44	6,161 2,689 931 51	6,789 947 306	21,412 9,567 8,196 166	- 226 3,755 60	269 425 542 51	293 1,822 3,680 83	193 1,347 1,072 34	2,580 3,438 - 4	3,33 7,25 9,04 23
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 2/ TEXAS	193 687 1,665 5,142	1,111 - 419 2,105	2,636 5,088 2,175 20,804	4,565 1,573 939 6,814	- 4,274 84 88		972 94 6,489 1,835	403 - 1,261 1,413	1.784 338 2.411 9.801	740 205 150 4,990	119 6,311 970 428	4,01 6,94 11,28 18,46
UTAH VERMONT 2/ VIRGINIA WASHINGTON	62 107 1,045 406	13 27 411 -	1.823 1.128 6.193 2.271	699 620 2,694 3,785	423 71 - 749	3,020 1,953 10,343 7,211	- 83 122 -	90 36 152 -	516 411 1,577 1,695	580 136 432 3,411	3,285 358 55 1,348	4,47 1,02 2,33 6,45
WEST VIRGINIA WISCONSIN WYOMING	510 807 41	131 1,725 55	2,851 6,113 1,497	2,838 3,587 774	- 30 76	6,330 12,262 2,443	621 387 335	104 384 154	1,003 3,524 1,008	305 1,787 81	157 125 5,860	2,19 6,20 7,43
TOTAL	39,250	24,209	181,552	131,697	57,458	434,166	32,675	13,857	94,519	49,371	109,750	300,17
PERCENT/CLASS	9.1	5.6	41.7	30.4	13.2	100.0	10.9	4.6	31.4	16.5	36.6	100.

PAVEMENT CONDITION - URBAN - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

FROM REPORTS OF STATE	AUTHOR	TIES	2	TATEBOTATE				OTHER FI	REFUAVS A	AND FXPRE	FXPRESSUAVS			OTHER	R PRINCIPAL	ARTER	SEPTEMBE 1AL	7 1984
STATE	PSR < 2.0	PSR 2.5	PSR 2.6-3.4	0.	UNPAVED	TOTAL	PSR < 2.0				UNPAVED	TOTAL	PSR < 2.0	P S.R	~ -:	PSR 3.5-5.0	UNPAVEO	TOTAL
ALABAMA ALASKA ARIZONA ARKANSAS	18	2 4 8	11 1 70 70 53	180 13 31 59	1 1 1 1	191 20 123 122	1 1 1 1	2	- 7 28	57	1111	- 7 10 87	4 621	6 12 129	128 4 125 309	832 42 211 163	1 1 1 1	970 46 367 613
CALIFORNIA COLORADO 2/ CONNECTICUT DELAWARE	103	38	405 91 15 8	392 38 213 33	1 1 1 1	938 158 229 41	15	4	518 107 -	575 66 178	1111	1,112	228 120 2 2 23	183 17 14 18	2.586 603 344 69	2.446 253 355 17	76-11	5,445 995 715 127
OIST. OF COL. FLORIDA GEORGIA HAWAII	2 8	+ 1 1 1	3 30 60 17	288 233 14	F 1 F 1	12 318 296 31	14	1 2	2 1 76 49	175 71 17	1 1 1 1	23 176 147 68	5 90 E 30 BB	500	23 639 519 46	57 930 701 16	1 1 1 1	81 1.688 1.320 65
10AHO 1LL 1N01S 1ND;ANA 10VA	9 - 2	29	27 140 10 76	38 227 239 45	1 1 1 1	71 456 259 123	1 1 1 1	1 1 1 1	52 24	42 97	1 1 1 1	94	63	12 40 93	4 4 4 5 5 3 3 3 4 4 5 5 5 5 5 5 5 5 5 5	86 929 857 128	E 6	1.963 1.346 867
KANSAS KENTUCKY LOUISIANA 2/ MAINE 2/ 3/	15 15 24	33	15 91 62 8	11 51 75 21	1 1 1 1	154 159 167 31	17	20 - 3	39 35 23 16	16 48 24 23	1 1 1 1	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	73 44 164	148 4 1 1	226 352 435 85	109 66 264 103	1111	556 466 904 198
MARYLANO MASSACHUSETTS 2/ MICHIGAN MINNESOTA	93	10 246	44 12 - 73	121 378 76 95	1 1 1 1	186 390 415	53	2	26 14 105 93	127 264 35 24	1 1 1 1	158 278 193 117	5 19 575 4	30	177 217 600 346	612 1.598 662 110	2 2	825 1.840 1.837 462
MISSISSIPPI MISSOURI MONTANA NEBRASKA	26 112 1	11 42	40 86 37 16	42 68 8 19	1 1 1 1	119 308 46 38	œ , , , ,	- 7	117	23	1111	26 230	120 8 8 4 9	104	399 603 113 237	158 262 44 95	1111	622 1.038 169 385
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	7 18	7 1	3 2 66 28	33 40 173 40	1 1 1 1	36 42 253 87	LC I	17	19 69	26 24 164	111	26 255	102	10 52 52	76 143 696 143	99 32 489 163	10	190 183 1.330 398
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	17 - 109	35	171 67 27 388	354 102 11 141	1 1 1 1	607 186 38 666	30 4	_ 3	265 70 - 242	385 125 1 81	1 1 1 1	680 202 342	117	400	981 366 43 1.733	1.168 1.033 250	ווו	2.310 1.606 137 1.985
OKLAHOMA OREGON PENNSYLVANIA RHOOE ISLAND 2/ 3/	23 4 4 9	e 5 2 8 8	128	120 77 164 32	1 1 1 1	177 133 338 49	21123	20	27 4 238 24	132 29 104 25	1 1 1 1	169 54 348 69	190 145 22	67 33 33	101 173 1,799 64	338 187 603 87	1111	509 551 2.589 206
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 2/ TEXAS	. 5 64	09	31 2 37 280	73 39 166 439	111	109 41 205 843	27	12	5 3 280	25 324	1111	6 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	318	15 72 157	314 60 672 1.652	297 82 617 1.334	1111	674 158 1,361 3,461
UTAH VERMONT 2/ VIRGINIA WASHINGTON	_ 7 22	. m &	59 1 83 61	56 14 128 149	1 1 1 1	125 18 226 232	5 2 5 6		13 33 20	117	1 1 1 1	13 159 214	12 6 88 98	44	187 63 289 390	12 19 383 685	1110	216 88 784 1,176
WEST VIRGINIA WISCONSIN WYOMING	- 4 8	10	34 28 29	45 37 7	111	90 111 49	16	٠ ،	25 61 7	33 93 10	1 1 3	58 176 17	1 8 8 8 4 8	33	97 528 70	377 377 71	, , ,	1,023
TOTAL	1,045	678	3,052	5,465	-	10,240	312	113	2.774	3,825	٠	7,024	3,308	1.651	21,731	20,604	36	47,330
PERCENT/CLASS	10.3	6.7	29.9	53.1	,	100.0	4.5	1.7	39.5	54.3	-	100.0	7.0	3.5	45.8	43.6	0.1	100.0

1 PAVEMENT CONDITION - URBAN - 1983

MILEAGE BY FUNCTIONAL CLASSIFICATION

MILEAGE AS OF DECEMBER 31, 1983 COMPILED FROM REPORTS OF STATE AUTHORITIES

TABLE HM-63 SHEET 4 OF 4 SEPTEMBER 1984

			MINOR	ARTERIAL					COLLI	ECTOR		
STATE	PSR < 2.0	P S R 2.0	PSR 2.1-3.4	PSR 3.5-5.0	UNPAVED	TOTAL	PSR < 2.0	PSR 2.0	PSR 2.1-3.4	PSR 3.5-5.0	UNPAVED	TOTAL
ALABAMA ALASKA ARIZONA ARKANSAS	10 4 37 110	83 1 45 204	421 27 437 440	903 24 425 153		1,417 56 975 973	61 3 33 83	167 2 - 284	391 102 520 299	936 33 392 217	1 20 43 63	1,55 16 98 94
CALIFORNIA COLORADO 2/ CONNECTICUT DELAWARE	299 38 17 31	213 13 206 42	3,650 950 441 54	3,364 240 282 3	34 - -	7,526 1,275 946 130	297 55 199 64	331 34 176 61	3,475 833 1,097 36	2,697 274 420 10	3 66 10	6,80 1,26 1,90
DIST. OF COL. FLORIDA GEORGIA HAWAII	10 65 107 13	2 34 20 4	39 981 1,108 80	117 1,209 478 14	- 9 7 -	168 2,298 1,720 111	2 97 152 17	265 14 8	50 2,581 989 103	97 1,285 397 16	- 11 10	14 4,23 1,56
IDAHO ILLINOIS INDIANA IOWA	8 135 12 55	5 12 178 12	106 1,684 847 771	43 1,568 1,257 308	69 29 18 59	231 3,428 2,312 1,205	- 175 23 42	- 4 158 20	92 2,042 823 587	1 978 846 214	215 40 26 143	30 3,23 1,87 1,00
KANSAS KENTUCKY LOUISIANA 2/ MAINE 2/ 3/	82 128 188 29	102 18 14 6	557 697 545 118	198 154 331 126	33	972 997 1,078 279	171 121 212 18	110 3 16 4	321 609 641 184	126 161 245 132	45 1 - 6	77 89 1,11 34
MARYLAND MASSACHUSETTS 2/ MICHIGAN MINNESOTA	34 68 516 9	82 143 - 26	294 674 581 728	406 1,536 1,188 565	1 - 2 39	817 2,421 2,287 1,367	18 45 931 55	84 40 - 34	381 598 971 926	536 2,015 1,832 664	1 23 189 70	1,02 2,72 3,92 1,74
MISSISSIPPI MISSOURI MONTANA NEBRASKA	186 185 15 32	82 129 - 14	284 916 161 281	111 364 25 183	- 11 12	667 1,594 212 522	225 231 23 30	65 245 - 12	396 541 127 194	30 343 45 147	32 32 13 16	74 1,39 20 39
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	22 62 29 9	12 9 12 100	161 249 1,398 152	104 29 1,420 78	- 6	300 349 2,859 345	46 54 5 20	58 31 39 134	237 246 908 108	58 8 953 74	7 - 1 49	4.0 3.3 1,90 3.8
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	374 107 - 6	40 41 -	2,122 658 60 2,540	1,467 1,309 120 106	- 1 7 4	4,003 2,116 187 2,656	286 287 - -	764 27 5	1,711 422 69 3,869	1,014 557 115 24	2 19 15 1	3,77 1,31 20 3,89
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAND 2/ 3/	51 98 36	154 64 87 39	405 371 1,818 150	1,080 416 620 140	87 2 6	1,726 904 2,629 365	58 50 570 56	109 112 155 90	241 424 1,812 116	631 495 550 111	99 11 15	1,13 1,09 3,10
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE 2/ TEXAS	24 39 19 506	63 - 88 336	334 77 360 2,729	479 71 274 1,296	12 32 - 35	912 219 741 4,902	60 30 - 1,094	61 - 111 459	567 83 481 2,256	430 22 504 1,290	2 13 3 74	1, I2 14 1,09 5,17
UTAH VERMONT 2/ VIRGINIA WASHINGTON	16 11 70 29	26 8 94 23	246 74 661 530	154 18 623 946	9	446 111 1,457 1,540	13 6 132 21	2 5 55 3	247 77 502 625	311 40 353 1,025	6 2 - 17	57 13 1,04 1,69
WEST VIRGINIA WISCONSIN WYOMING	16 87 1	6 68 13	153 1,113 122	140 573 52	1 8 4	315 1,849 192	45 66 7	8 1 4 9 4	211 776 173	135 321 49	- 35 27	39 1,34 26
TOTAL	4,035	2,973	34,355	27,090	655	69,108	6,289	4,518	36,070	24,159	1,477	72,51
PERCENT/CLASS	5.9	4.4	49.5	39.3	0.9	100.0	8.7	6.3	49.6	33.4	2.0	100

1/ AS EXPANDED FROM THE HIGHWAY PERFORMANCE MONITORING SYSTEM (HPMS) SAMPLES. PAVEMENT CONDITION IS STRATIFIED USING THE "PRESENT SERVICEABILITY RATING" (PSR) - A STANDARD MEASURE OF PAVEMENT CONDITION ADOPTED FROM THE "AASHO ROAD TESTS" CONDUCTED IN THE LATE 1950'S AND EARLY 1960'S. REFERENCE: HIGHWAY RESEARCH BOARD SPECIAL REPORT 61E, 1962. THE PSR VALUES RANGE FROM 0.1 TO 5.0. 5.0 DENOTES PAVEMENTS IN VERY GOOD CONDITION WHILE 0.1 DENOTES PAVEMENTS IN EXTREMELY POOR CONDITION. VARIOUS STAGES OF PAVEMENT DETERIORATION ARE REPRESENTED BY THE PSR VALUES BETWEEN THESE LIMITS.

2/ INCOMPLETE 1983 DATA SUBMITTED FOR THESE STATES; AREAWIDE DATA USED FOR TOTALS. AVAILABLE DATA FROM PREVIOUS SUBMITTALS INCLUDED AND FACTORED TO AREAWIDE LEVEL. BECAUSE OF FACTORING PROCEDURES USED, INDIVIDUAL DATA COMPONENTS FOR THESE STATES MAY NOT BE COMPATIBLE AMONG THE VARIOUS MILEAGE TABLES.

3/ 1982 AREAWIDE DATA USED FOR TOTALS.

EXISTING HIGHWAY BRIDGES GREATER THAN OR EQUAL TO 20 FEET - 1983

COUNT BY FUNCTIONAL CLASSIFICATION

				RURAL							URBAN					1010
STATE	INTERSTATE 2/	OTHER PRINCIPAL ARTERIAL	MINOR	MAJOR COLLECTOR	MINOR	LOCAL	TOTAL	INTERSTATE 2/	OTHER FREEVAYS AND EXPRESSUAYS	OTHER PRINCIPAL ARTERIAL	MINOR	COLLECTOR	רסכער	TOTAL	UN- CLASSIFIED 3/	EXISTING MIGHUAY BRIDGES
ALABAMA ALASKA ARIZONA ARKANSAS	1.814 1.814 377	8-98 8-88 8-88 8-88	1,423 60 765 1,326	2,142 209 744 3,821	3.014 88 183 1.235	4,681 120 342 9.837	13,604 743 4,229 13,495	463 11 139 206	- 21 87	503 17 237 269	233 8 121 215	148	498 22 155 219	1,845 66 000 1,115	=-	15,460 810 8,029 14,610
CALIFORNIA COLORAGO CONNECTICUT DELAWARE	1,780	2,826 611 206 49	2.814 476 133	8,221 784 248 83	984 112 182 28	1,009 3,621 486 209	13,974 6,199 1,360 404	1,773 228 640 85	1,568 126 444 11	1,193 240 256 256 68	2,327 264 258 258	24 104 284 34	1,287 36 236 31	8,172 998 2,118 2,118	259	22,210 7,197 3,737 608
DIST. OF COL. FLORIDA GEORGIA HAVAII	772 681 26	1,133	1,064 1,714 149	2.660 113	- 681 846 846	2,196 8,258 8,258	6,276 12,121 479	71 787 398 84	336 336 87 71	90 871 525 76	22 404 410 31	12 290 334 18	18 797 393 55	235 3,485 2,147 335	23 224	236 9,769 14,291 1,038
IDAHO ILLINOIS INDIANA IOWA	324 696 398 398	278 227 392 894	2,620 1,062 1,062	3,610 2,468 3,167	210 860 2,371 4,221	1.860 12.807 6.000 14.682	2,235 21,260 14,978 24,849	87 898 653 220	142 196	805 802 358 352	51 829 501 273	45 59 35 55 55 55 55 55 55 55 55 55 55 55 55	114 598 424 311	3,724 2,655 1,307	- 51 14 54	3,610 25,039 17,647 26,210
KANSAS KENTUCKY LOUISIANA MAINE	271 404 713 170	1.428 700 470 148	1.427	6.298 2.105 2.783 496	2.242 2.600 1.281 242	11,909 4,976 6,444 8,444	23,069 11,711 12,398 2,225	327 272 467 61	172 65 5 30	329 118 224 75	130 163 92 78	96 82 12 63	232 42 646 41	1,286 742 1,446 348	ຂ ຂຄ. ສຄ.ຄ. ⊶	25,163 12,458 14,226 2,604
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	212 223 373 329	2 2 2 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5	328 163 1,066	425 244 1.515 2.060	322 69 799 1.477	907 3.085 8.956	2,383 1,669 7,307 11,383	453 770 694 314	207 378 240 110	360 388 591 184	257 278 541 385	208 126 480 280	214 588 477 231	1,699 2,528 3,023 1,504	395 407 39	4,477 4,604 10,369 12,887
MISSISSIPPI MISSOURI MONTANA NEBRASKA	608 487 232	991	1,234	4,025	284 843 1,470	222	7,035 7,922 18,812	181 579 733 98	6 7 - 13	67 427 480 160	63 140 690 134	381 1.181 49	230 1.613	326 1,764 4,697 524	9,471 14,136 1	16,832 23,824 4,598 16,337
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	315 236 161 707	215 147 291 676	55 205 120 418	290 265 296 296	29 212 241 322	1,047	746 2,137 1,875 2,888	93 99 512 239	31 50 648 20	110 70 678 88	8 84 430 45	372 372 68	37 49 887 61	280 403 3.527 521	142	1,026 2,550 5,544 3,409
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	6883 474 209 987	548 787 193 1,005	1.043 449 462 1.135	1,707 2,192 834 4,318	2,110 1,736 1,736 3,734	5,337 7,823 3,185 11,983	11,528 13,431 5,390 23,222	1,015 277 6 1,191	794 271 - 624	1,006 571 6 847	1.131 400 11 957	634 129 16 1.027	1,168 629 18 1,015	5,748 2,277 5,661	116 11 16	17,392 15,719 5,463 28,883
OKLAHOMA OREGON PENNSYLVANÍA RHODE ISLANO	630 490 1.115	1,088 1,088 1,093	1,419 879 2,166	2,993 911 2,348 22	340 1,217 2,811 31	215 314 5,704 30	6,685 4,507 16,237 138	421 284 710 137	239 212 503 7	102 155 1.401 186	72 94 975 123	152 118 585 42	31\$ 33 774 60	1,301 896 4,948	13,693 1,093 333 2	21,679 6,496 21,518 21,518
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	472 411 805 2,624	495 387 686 4,047	960 608 1.763 2.644	1.910 1.179 3.300 8.146	894 149 283 4.000	3,512 4,059 92 11	8,143 6,793 6,929 21,472	87 47 472 1.876	16 3 283 1,174	140 56 287 1,7:0	226 51 91 1,092	96 24 304 963	122 36 129 17	687 217 1,566 6,832	- 9,037 15,758	8.830 7,010 17.532 44,062
UTAH VERMONT VIRGINIA WASHINGTON	389 275 826 336	150 84 608 552	192 244 1,103 498	248 369 2,524 1,191	156 191 485 811	637 1,343 4,798 1,848	1,772 2,506 10,344 5,236	260 40 514 446	12 12 160 2	84 21 330 517	60 21 604 223	29 41 168 131	168 19 344 141	607 154 2,120 1,460	1 1 8 8 8	2,379 2,660 12,472 6,885
WEST VIRGINIA WISCONSIN WYOMING	548 491 850	153 926 177	578 1,085 311	1,682 1,146 364	594 1,418 68	2,630 5,550 899	6,185 10,616 2,679	278 364 93	371	91 497 40	134 474 38	93 :31 17	94 360 3	2,197	15	6,950 12,813 2,870
TOTAL	27,364	31,775	42,300	92,720	49,028	169,190	412,377	21.153	9,841	18,487	16.297	10,676	16.049	92,503	600.99	570,889
PERCENT - TOTAL	4.8	9.8	7.4	16.3	9.8	29.5	12.2	3.7	1.7	3.2	2.9	1.9	2.8	16.2	11.6	100.0

LOCAL FUNCTIONAL CLASS - 1983

MILEAGE CLASSIFIED BY AVERAGE DAILY TRAFFIC VOLUME AND SURFACE TYPE

MILEAGE AS OF DECEMBER 31, 1983 COMPILED FROM REPORTS OF STATE AUTHORITIES

TABLE HM-67 SEPTEMBER 1984

		I	RURAL MILEAG	GE	
SURFACE TYPE	AVE	RAGE DAILY	TRAFFIC VO	LUME	
SURFACE TYPE	LESS Than 50	50- 199	200- 499	500 AND OVER	TOTAL
RURAL: PAVED GRAVEL/SOIL OTHER	89,867 815,524 349,767	263,381 357,029 66,418	147,966 41,625 6,376	69,046 12,099 2,294	570,260 1,226,277 424,855
TOTAL RURAL	1,255,158	686,828	195,967	83,439	2,221,392
		Į.	JR8AN MILEAG	3E	
	AVE	RAGE DAILY	TRAFFIC VO	LUME	
	LESS THAN 200	200- 499	500- 1,999	2,000 AND OVER	TOTAL
SMALL URBAN: PAVED GRAVEL/SOIL OTHER	24,669 5,535 1,758	23,036 2,789 742	28,069 3,286 678	4,405 36 4	80.179 11,646 3,182
TOTAL SMALL URBAN	31,962	26,567	32,033	4,445	95,007
URBANIZED: PAVED GRAVEL/SOIL OTHER	74,894 12,183 2,176	74,951 3,380 675	155,878 10,303 1,124	25,298 222 44	331,021 26,088 4,019
TOTAL URBANIZED	89,253	79,006	167,305	25,564	361,128
TOTAL URBAN: PAVED GRAVEL/SOIL OTHER	99,563 17,718 3,934	97,987 6,169 1,417	183,947 13,589 1,802	29,703 258 48	411,200 37,734 7,201
TOTAL URBAN	121,215	105,573	199,338	30,009	456,135
TOTAL	-		-	-	2,677,527

1/ DATA EXPANDED TO NATIONWIDE 1983 TOTALS (1982 FOR MAINE AND RHODE ISLAND). 1983 HPMS LOCAL AREAWIDE DATA SUBMITTED BY 48 STATES (INCLUDING PARTIAL DATA FROM CALIFORNIA, FLORIDA, INDIANA, NEW YORK, OHIO, OKLAHOMA AND VERMONT) AND 1982 HPMS DATA SUBMITTED BY MAINE USED AS A BASE. ARIZONA AND RHODE ISLAND NOT INCLUDED IN BASE DATA.

700,533

220,215

41,599

178,616

191,149 757,424

39,003

10.972

28,031

149,296

13,459

135,837

273,383

16,643

67,415

282,417

93,206

5,330

87,876

144,733

42,951 84,058

23,325

ALL MOTOR VEHICLES

ALL TRUCKS

COMBI-NATIONS

SINGLE-UNIT

TABLE VM-1 PRELIMINARY OCTOBER 1984

948,573

188,299

24,431

163,868

1,649,106

408,514

66,030

342,484

9,732

11,178

52,424

9,705

9,335

169,446,281

36,547,781

1,259,528

35,288,253

115,387,918

40,858,350

12,005,450

28,852,900

14.29

10.00

11.87

16.65 16.20

5.92

7.70

4.95

16.81

50.00

16.70

AVERAGE MILES TRAVELED PER GALLON OF FUEL CONSUMED

1983

1983

£ 2

577

681 686

9,532 5.50

818 831

561

1983 DATA RELATED AND TRAVEL 9 MILES VEHICLE ANNUAL

HIGHWAY CATEGORY AND VEHICLE TYPE

189,325 189,211 480,318 152,146 608,128 582,337 760,274 1,240,592 101,782 132,898,497 74,529,568 ALL PASSENGER VEHICLES 585,515 1,139,370 3,670 6,746 1,946 1,483 3,076 3,053 11,521 ,087 617 ALL BUSES SCHOOL AND OTHER NONREVENUE 474,277 402,400 1,269 3,098 6,532 1,823 1,037 1,022 184 181 8 USES PASSENGER VEHICLES 111,238 COMMERCIAL 1,253 2,016 2,401 3,648 32,795 736,970 721,170 6,625 322 470 461 605,075 1,233,846 477,242 756,604 9,325 555 563 101,276 188,238 187,728 186,317 151,529 PERSONAL PASSENGER VEHICLES 132,312,982 129,499,986 73,390,19872,848,064 PERSONAL PASSENGER VEHICLES 5,585,112 5,753,858 240,000 12,000 2,149 MOTOR-CYCLES 1 1 1,221,846 9,641 126,727,870 73,150,198 PASSENGER CARS 2/ MOTOR-VEHICLE TRAVEL: 3/ (MILLIONS OF VEHICLE-MILES) AVERAGE FUEL CONSUMPTION PER VEHICLE (GALLONS) NUMBER OF MOTOR VEHICLES V STATISTICS DIVISION OF HIGHWAY PLANNING OTHER ARTERIAL RURAL TOTAL RURAL AND URBAN (THOUSAND GALLONS) AVERAGE MILES TRAVEL PER VEHICLE INTERSTATE RURAL INTERSTATE URBAN ITEM FUEL CONSUMED OTHER URBAN OTHER RURAL REGISTERED 7 ALL URBAN RURAL ALL HIGHWAY OFFICE OF 1983 1983 1983 YEAR 1983 1983 1983 1983 1983 1983 1983

NOT AVAILABLE BY HIGHWAY CATEGORY.

3/ HIGHWAY CATEGORIES ARE BASED ON FUNCTIONAL CLASSIFICATION IN ACCORDANCE WITH 23 U.S.C. 103 (8)(2), (C)(2), (D)(2) ESTABLISHED FOR 1976 AND DIFFER FROM EARLIER YEARS.

4/ URBAN CONSISTS OF TRAVEL ON ALL ROADS AND STREETS IN URBAN PLACES OF 5,000 OR GREATER POPULATION.

HIGHWAY CATEGORY, NUMBER OF MOTOR VEHICLES REGISTERED BY VEHICLE TYPE, AND TOTAL FUEL CONSUMED. THE TRAVEL AND FUEL DATA BY VEHICLE TYPE AS WELL AS RELATED DATA ARE CALCULATED BY THE FEDERAL HIGHWAY ADMINISTRATION.

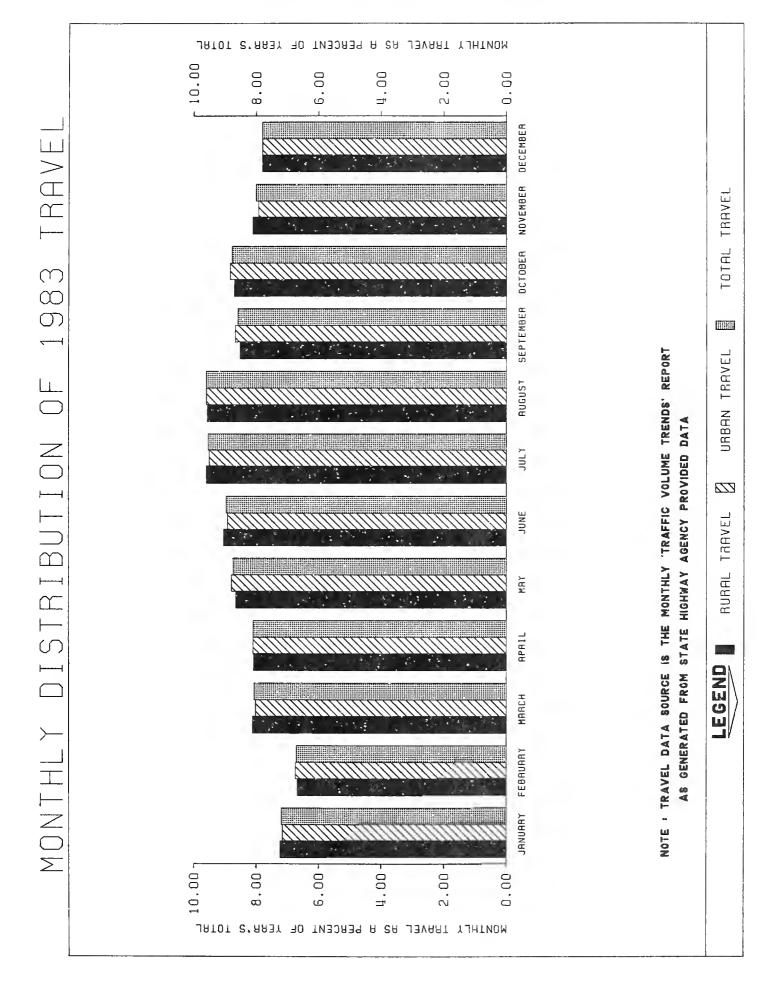
ANNUAL VEHICLE MILES OF TRAVEL - 1983 BY FUNCTIONAL CLASS OF HIGHWAY

STATE				RURAL							URBAN				
	INTERSTATE	OTHER PRINCIPAL ARTERIAL	MINOR	MAJOR	MINOR	LOCAL	TOTAL	INTERSTATE	OTHER FREEWAVS AND EXPRESSWAVS	OTHER PRINCIPAL ARTERIAL	MINOR	COLLECTOR	LOCAL	TOTAL	TOTAL
ALASKA J/ ALASKA J/ ARIZONA ARKANSAS	2.850 765 3.078 2.089	3,245	2.931 365 1.702 2.277	3,589 483 1,920 2,604	995 143 328 388	2,805 354 1,613 1,066	16,415 2,117 10,118 10,997	2,112 215 1,179 1,123	- 56 241 334	4,568 296 2,456 2,007	3,510 234 2,846 1,154	1,599 190 1,465 432	2,828 250 1,306 637	14,617 1,241 9,493 5,687	31,032 3,358 19,611 16,684
CALIFORNIA COLORADO 2/ CONNECTICUT DELAWARE	9,458 2,639 992	10,863 2,486 813 812	7.519 1.573 888 449	7.871 1.763 1.073 465	2,486 759 386 50	4,197 1,423 771 377	42,394 10,643 4,923 2,153	34,545 2,333 4,846 729	25,023 975 1,786	36,733 4,178 3,144 965	22,941 2,448 2,522 366	8.288 866 1.876 295	12,728 2,666 1,533 378	140,258 13,466 15,707 2,733	182,652 24,109 20,630 4,886
DIST. OF COL. FLORIDA L/ GEORGIA HAWAII	5,770 6,278 50	8,892 3,941 73	5.456 5.099 851	2,754 4,822 349	1,465 2,341 113	2,877 1,888 264	27,214 24,369 1,700	361 6,959 6,424 808	392 2,089 1,218 869	838 13,985 5,952 617	930 11,269 4,598 741	309 7,706 3,203 435	269 12,554 3,073 703	3,099 54,562 24,468 4,173	3,099 81,776 48,837 5,873
IDAHO 1/ ILLINOIS INOIANA 1/ IOVA	1.148 5.048 4.189 2.272	1.233 626 3.051 3.207	7.543 4.316 2.682	1,812 4,616 5,481 2,315	160 465 1.427 699	3,202 1,760 1,456	5,577 21,500 20,224 12,631	361 8,961 3,442 849	806 691	725 11,054 6,253 2,661	543 12,245 4,187 1,773	494 6,033 1,782 682	587 6,771 3,258 1,065	2,710 45,870 19,613 7,030	8,287 67,370 39,837 19,661
KANSAS KENTUCKY 1/ LOUISIANA 2/ MAINE 2/	1,732 3,766 3,428	3,104 2,689 2,338 1,055	1,780 1,889 2,766 1,079	2,100 3,180 5,154 1,460	262 1,692 1,180	1,229	10,207 15,636 16,498 5,700	1,321 2,544 2,350 230	569 410 583 146	2,137 2,554 3,452 804	1,828 2,972 2,531 2,531	610 1,200 934 263	1,481 1,403 1,225 242	7,946 11,083 11,075 2,224	18,153 26,719 27,573 7,924
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA 1/	2,443 1,460 3,736 2,300	2,494 1,143 4,837 4,211	2.965 1.567 3.520 3.080	2,198 1,583 8,549 3,271	870 443 1.524 989	1,190 461 1,213 2,332	12,160 6,657 23,379 16,183	4,933 7,360 6,930 3,167	1,608 3,499 2,336 1,556	5,948 9,195 12,211 2,025	2,884 5,418 8,111 4,031	1,684 2,606 5,948 1,983	1,401 2,806 1,940 2,118	18,458 30,884 37,476 14,880	30,618 37,541 60,855 31,063
MISSISSIPPI MISSOURI MONTANA NEBRASKA	1,985 3,692 1,356 1,436	2.440 3.570 1.357 1.949	2,683 3,295 883 1,629	3,000 4,228 700 1,087	249 305 172 263	1,064 2,607 647 1,095	11,421 17,697 5,115 7,459	945 5,524 131 482	1,795	2,282 5,411 679 1,641	1,023 3,697 307 1,018	647 1,508 129 387	1,415 911 820 502	6,381 18,846 2,066 4,075	17,802 36,543 7,181 11,534
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO I/	1,086 844 1,453 2,343	593 736 1,791 1,231	372 1,142 2,186 1,410	693 873 2,800 1,222	143 331 798 155	264 432 785 726	3,151 4,358 9,813 7,087	446 392 6,051 669	222 364 4,521	1,269 762 10,800 1,777	981 791 8,429 727	400 311 3,062 362	403 203 9,541 1,056	3,721 2,823 42,404 4,591	6,872 7,181 52,217 11,678
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO 1	4,342 3,771 7,106	3,596 4,739 800 3,610	5,520 2,806 926 4,738	4.318 8.785 7.19 7.241	3,843 2,526 165 2,742	3,521 2,893 714 6,552	25,140 25,520 4,055 31,989	10,504 2,007 129 11,944	9,827 1,959 2,313	14,071 7,563 7,563 8,203	13,731 4,200 330 5,825	4,156 837 188 3,182	6,354 2,952 251 9,758	58,643 19,518 1,308 41,225	83,783 45,038 5,363 73,214
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLANO 2/	3,215 2,566 6,589 160	2.628 2.988 6.415 250	2,930 1,616 8,174 288	4,822 2,106 5,340 165	143 654 2,393 107	1,817 1,402 5,137 292	15,555 11,332 34,048 1,262	2,406 1,864 5,019	1,358 689 3,096 339	1,872 2,783 14,129 1,063	3,923 1,925 6,890 1,077	1,185 1,075 3,982 3,982	3,266 889 5,138 829	14.010 9.225 38,254 4,752	29,565 20,557 72,302 6,014
SOUTH CAROLINA L/ SOUTH DAKOTA TENNESSEE TEXAS	2,951 1,186 5,974 10,125	2,834 1,315 2,163 14,247	3,442 933 4,666 6,040	3.806 919 1,770 13,082	476 134 2,722 1,928	2,613 524 1,564 4,691	16,122 5,011 18,859 50,113	1,189 147 3,339 18,493	35 16 225 9,171	3,419 523 6,733 17,252	2,265 281 1,911 12,871	1,014 116 1,282 5,590	933 223 3,912 18,393	8,855 1,306 17,402 81,770	24,977 6,317 36,261 131,883
UTAH VERMONT VIRGINIA WASHINGTON 1/	1,490 4,558 2,912	775 434 4,260 2,962	703 666 4.621 2.656	696 833 4,909 5,213	166 153 351 1,811	509 372 2,893 544	4,339 3,171 21,592 16,098	1,766 94 4,160 5,491	116 15 1,545 2,046	1,217 316 5,050 5,861	1,565 244 4,847 4,147	926 116 1,340 1,823	1,292 195 3,765 678	6.882 980 20.707 20.046	11,221 4,151 42,299 36,144
WEST VIRGINIA WISCONSIN L/ WYOMING	1,400 2,920 1,371	972 5,501 636	1,761	3,064 3,946 411	318 777 354	920 1,648 239	8,435 18,585 3,811	712 1,974 134	293 1,472 68	844 4,234 409	747 3,803 291	1,033	3,005	3,261 15,521 1,248	11,696 34,106 5,059
TOTAL	144,733	139,962	133,421	156,786	43,806	81,825	700,533	191,149	86,790	255,327	188,467	86,593	140,247	948,573	1,649,106
PERCENT - AREA	20.7	20.0	19.0	22.4	6.3	11.7	100.0	20.2	9.1	26.9	19.9	9.1	14.8	9	
PERCENT - TOTAL	8.8	8.5	8.1	9.5	2.7	5.0	42.5	11.6	5.3	15.5	11.4	5.3	8.5	57.5	100.0

ANNUAL VEHICLE MILES OF TRAVEL - 1983

BY FEDERAL-AID HIGHWAY SYSTEM

The color The	ALABAHA ALASKA ARIZONA ARKANSAS CALIFORNIA COLORADO COLORADO OELAWARE		TIME OF THE	FRSIAIE	OTHER F	EORAL-AIO	PRIMARY	FEDERAL-AID	FEDERA	ALL FE	DERAL-AID	SYSTEMS	ALL NON-F	EDERAL -AI	D SYSTEMS	TOTAL
1,100	ALABAHA ALASKA ARIZONA ARKANSAS CALIFORNIA CONNECTICUT OELAWARE	RURAL	RBAN	TOTAL	RURAL	 ∝	16	∀ 8	RURAL	RURAL	&	! ⊢ ∣	N.	R 8 A	6	5
The color of the	CALIFORNIA COLORAGO CONNECTICUT OELAWARE	.85 76 0.07 0.08	11 21 17 12	0.0000	37.16.141	39	300	,88 61 61 61	8 4 4 4 8 8 8 8 9 8 9 9 9 9 9 9 9 9 9 9	2.61 1.62 7.79 7.99	90 42.	3,01 2,52 5,34 2,32	.80 .32	33 46.		31,032 3,358 19,611 16,684
Colore C		63,	4,54	00.00	8.35 4.05 1.68	3.20 2.75 3.45	1,55 6,81 5,14	5.58	76 46 46	4.57 7.84 3.68	20.42 10.67 13.80 2.32	55,00 18,51 17,49 4,05	. 91 . 79 . 24	. 83 . 90 . 40	35.	182,652 24,109 20,630 4,886
1,1,4,4,6 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	0F 11A	.77	95.95	36 2 7 2 2 2 7 0 8 5	3,45	92	1,54 7,31 5,96 2,11	34	. 75 . 82 . 31	1.98 0.14 1.24	2,70 8,15 1,39 3,19	2.70 0.13 1.53	23.	39 6.40 3.07		3,099 81,776 48,837 5,873
1,126	NO.	114	36 44 84	500.	8,7,0	19 19 19 19 19	1.87 8.59 1.84 8,55	543	.52 .18 .42	34. 90. 90.	1,99 8,32 6,11 5,92	6.34 5.33 3.02 6.40	. 22 . 09 . 31	71 .94 .49	3.6.5.	8,287 67,370 39,837 19,661
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	KANSAS KENTUCKY LOUISIANA MAINE	.73 .76 .42	35 35 23	.05	.82 .57	.36 .77 .63	989	. 80 . 76 . 76	.80	8 . 65 3 . 58 3 . 58	.48 .57 .98 .37	4.13 1.72 2.57 5.64	. 55 . 48 . 81	51. 18. 18.		18,153 26,719 27,573 7,924
1.985 5.44 5.27 5.030 5.037 5.037 5.032 5.032 5.032 5.032 5.032 5.032 5.033	<u>+</u>	. 44 . 73 . 30	36.93	37 82 66 46	4.5 7.1 3.5 2.2 2.2	.78 .02 .78 .53	9.23 0.73 6.14 9.82	984	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.09 5.75 0.55	6.69 7.86 4.55	6.79 3.62 5.11	90.	.76 .01 .91		30,618 27,541 60,855 31,063
1.086	MISSISSIPPI MISSOURI MONTANA NEBRASKA	98.00	94 13 13	93 84.9	85 22 57 57	. 29 40 42	, 76 , 15 , 62	35 83 84	222	08	.96 .10 .57	5.04 0.43 5.18	91033	96.00		17,802 36,543 7,181 11,534
4,342 10,504 14,846 9,116 18,933 22,274 4,318 17,776 51,711 69,487 7,364 6,932 14,27 3,731 2,007 5,778 7,286 7,298 6,97 19,901 13,771 316,2 5,619 5,747 11,33 7,106 11,544 19,000 13,771 31,67 5,619 5,749 11,33 2,106 11,544 19,000 13,771 31,67 5,619 5,744 9,584 2,215 5,621 5,229 1,856 7,125 5,805 3,423 11,606 1,619 3,146	H > 0	94.5	39	53	96 97 97	83 36 79	4.00 M	333	68 149 12	53 91 10	2 . 9 5 2 . 4 9 3 . 3 6	5.68 6.02 6.66	82 82 97	333.		6.872 7.181 52.217 11.678
3.215 2.406 5.621 5.269 1.856 7.125 5.805 3.423 11.907 10.067 21.974 3.648 3.943 7.55 5.566 1.864 4.430 14.589 16.5326 3.655 11.366 16.631 2.586 1.340 3.943 7.530 6.569 5.00 1.00 1.00 1.005 1.216 1.486 7.885 1.706 2.786 7.596 1.340 3.943 7.125 2.586 1.340 1.36 1.303 7.125 2.0.158 3.089 1.730 4.88 4.786 7.125 2.0.158 3.089 1.730 4.88 4.786 7.125 2.0.158 3.089 1.730 4.88 4.786 7.125 2.158 3.089 1.730 4.88 4.786 7.125 2.158 7.019 2.386 1.730 4.88 4.786 2.186 3.360 2.186 3.718 1.730 4.88 4.786 2.8643 3.2643 2.186 3.761 2.	NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	77.	0.50 2.00 1.54	4.84 5.77 86 9.05	. 11 72 72 34	0.448	8.04 1.89 2.22 5.14	2.27 7.29 40 2,72	.69 .65	7.77 9.90 3.12 2.69	3.77	3.67 4.15 4.15	36 61 92 29	.93 .74 .75	4 0	83,783 45,038 5,363 73,214
ARDLINA 2.951 1.189 4.1140 6.276 3.088 9.364 2.848 3.806 13.033 7.125 20.158 3.089 1.730 4.88 AAROTA 1.186 1.189 4.1140 6.275 3.689 2.698 4.307 1.008 5.315 7.125 2.315 7.04 2.98 1.008 SAKOTA 1.186 1.187 1.333 2.239 4.424 13.253 2.698 2.698 4.307 1.008 2.315 7.019 2.3.089 1.730 1.008 SAKOTA 1.186 1.187 1.333 2.138 2.698 4.424 13.727 1.717 1.008 2.3.602 3.618 3.912 1.009 1.009 1.008 1.009 1.0	OKLAHOMA OREGON PENNSYLVANIA RHOOE ISLAND	5.00	. 86 . 0 1	5.62 4.43 1.60	26 47 58 53	32 32 72 32	800	. 86 . 86 . 14	.70	1.90 8.74 6.51 86	0.06 7.88 3.11	1.97 6.63 9.63	39	. 34 13 82		29,565 20,557 72,302 6.014
THOM IN THE COLOR	SOUTH CAROLINA SOUTH OAKOTA TENNESSEE TEXAS	00		4,14 1,33 9,31 8,61	6,27 2,23 6,82 0,28	0.08 4.5 6.2	9,36 2,69 1,25 3,90	2,84 40 5,72 1,48	.88 7.7 88.	3.03 4.30 3.09	7.12 1.00 3.49	5.31 8.06	,08 70 28 .01	1.73 29 3.91 8.16	4 8	24,977 6,317 36,261 131,883
ST VIRGINIA 1.400 712 2.112 2.733 817 3.550 1.491 3.064 7.197 3.020 10.217 1.238 241 1.401 SCCNSIN 2.920 1,974 4,894 9.294 4,590 13.884 5.244 3.788 16.002 11,808 27,810 2.583 3.713 6.2 OMING 1,371 134 1,505 1,340 3.83 3.094 1,080 2,7810 2.583 3.713 6.2 TOTAL 1,371 134 1,505 1,340 3.83 3.094 1,080 2,714 717 168 8 TOTAL 1,311 335,882 269,712 213,460 483,172 360,017 148,250 562,695 764,626 1,327,321 137,838 183,947 321,7	UTAH VERMONT VIRGINIA WASHINGTON	71 71 91	1,766 94 4,160 5,491	,25 80 71 40	100.	46 22 98 36	1,94 1,32 1,63 9,98	11.74.49	63	.64 .11 .74	5.34 6.64 9.34	8,98 3,43 3,09	69 52 47 .35	,53 19 ,06		11,221 4,151 42,299 36,144
TOTAL 144,733 191,149 335,882 269,712 213,460 483,172 360,017 148,250 562,695 764,626 1,327,321 137.838 183,947 321,7	000	92	97	11.	, 73 , 29	181	55.	. 4 9 . 2 4 5 8	. 78	00.	3,02	0,21 7.81 4.17	58 71	24 71 16	1	11,696 34,106 5,059
COCENT TOTAL 0 0 11 6 20 11 6 4 11.2		44,73	91,14	35,88	69,71	13,46	83.	60.	48,2	62,6	64,	,327,3	7.8	83.	21,	1,649,106
STATE OF THE PROPERTY OF THE P	PERCENT - TOTAL	8.8	11.6	20.4	16.4	12.9	29.3	21.8	9.0	34.1	46.4	80.5	8.4			100.0



MOTOR VEHICLE TRAFFIC FATALITIES AND INJURIES - 1983

HIGHWAY STATISTICS DIVISION

TABLE FI-1 SEPTEMBER 1984

OFFICE OF HIGHWAY PLANN	ING							SEPTEM8	ER 1984
STATE	VEHICLE MILES (MILLIONS)	FAT ACCII	TAL DENTS	NONFATAL ACCIDE		FATAL	ITIES	NONFATALLY PERSO	
	(MILLIONS)	NUMBER	RATE 1/	NUMBER	RATE 1/	NUMBER	RATE 1/	NUMBER	RATE 1/
ALABAMA	31,032	816	2.63	22,712	73.19	944	3.04	32,667	105.27
ALASKA	3,358	135	4.02	4,477	133.30	150	4.47	6,705	199.64
ARIZONA	19,611	616	3.14	31,683	161.55	675	3.44	50,076	255.34
ARKANSAS	16,684	2/ 485	2.91	(<u>3</u> /)	(<u>4</u> /)	2/ 557	3.34	(<u>3</u> /)	(4/)
CALIFORNIA	182,652	4,089	2.24	196,394	107.52	4,573	2.50	292,536	160.16
COLORADO	24,109	592	2.46	27,803	115.32	647	2.68	40,607	168.43
CONNECTICUT	20,630	404	1.96	32,234	156.24	438	2.12	45,009	218.17
OELAWARE	4,886	98	2.01	4,598	94.10	110	2.25	6,932	141.86
OIST. OF COL.	3,099	63	2.03	9,094	293.40	72	2.32	13,478	434.84
FLORIDA	81,776	2/ 2,412	2.95	(<u>3/</u>)	(<u>4</u> /)	2/ 2.683	3.28	(<u>3</u> /)	(<u>4</u> /)
GEORGIA	48,837	1,154	2.36	43,308	88.68	1.293	2.65	64,547	132.17
HAWAII	5,873	131	2.23	8,264	140.70	139	2.37	11,828	201.38
IDAHO	8,287	231	2.79	7,248	87.46	263	3.17	11,209	135.25
ILLINOIS	67,370	2/ 1,379	2.05	(<u>3</u> /)	(<u>4</u> /)	2/ 1,526	2.27	(<u>3</u> /)	(4/)
INDIANA	39,837	874	2.19	42,439	106.53	1,014	2.55	62,302	156.39
IOWA	19,661	434	2.21	18,049	91.80	510	2.59	26,050	132.49
KANSAS	18,153	361	1.99	19,691	108.47	411	2.26	29,321	161.52
KENTUCKY	26,719	690	2.58	27,742	103.83	778	2.91	41,504	155.33
LOUISIANA	27,573	836	3.03	44,722	162.19	933	3.38	74,204	269.11
MAINE	7,924	2/ 198	2.50	(<u>3</u> /)	(4/)	2/ 224	2.83	(3/)	(4/)
MARYLAND	30,618	2/ 607	1.98	(3/)	(4/)	2/ 656	2.14	(3/)	(4/)
MASSACHUSETTS	37,541	2/ 605	1.61	(3/)	(4/)	2/ 651	1.73	(3/)	(4/)
MICHIGAN	60,855	1,192	1.96	90,892	149.36	1,314	2.16	135,811	223.17
MINNESOTA	31,063	498	1.60	26,459	85.18	555	1.79	38,114	122.70
MISSISSIPPI	17,802	626	3.52	9,559	53.69	716	4.02	14,420	81.00
MISSOURI	36,543	806	2.21	36,425	99.68	911	2.49	54,873	150.16
MONTANA	7,181	253	3.52	6,110	85.08	286	3.98	9,347	130.15
NEBRASKA	11,534	221	1.92	13,317	115.45	255	2.21	19,885	172.40
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	6,872 7,181 52,217 11,678	2/ 166 866 474	3.19 2.31 1.65 4.06	7,903 (<u>3</u> /) 80,847 14,956	114.99 (4/) 154.83 128.06	252 2/ 191 933 549	3.67 2.66 1.79 4.70	11,974 (<u>3</u> /) 120,589 23,119	174.23 (<u>4</u> /) 230.94 197.96
NEW YORK	83,783	1,912	2.28	171,851	205.11	2,071	2.47	251,313	299.96
NORTH CAROLINA	45,038	1,083	2.40	53,306	118.36	1,231	2.73	83,994	186.49
NORTH DAKOTA	5,363	105	1.96	3,614	67.38	116	2.16	5,493	102.41
OHIO	73,214	1,419	1.94	103,402	141.23	1,585	2.16	162,462	221.90
OKLAHOMA	29,565	2/ 715	2.42	21,774	73.65	842	2.85	32,232	109.02
OREGON	20,557	484	2.35	23,067	112.21	548	2.67	37,381	181.84
PENNSYLVANIA	72,302	1,531	2.12	84,380	116.70	1,706	2.36	126,093	174.40
RHOOE ISLAND	6,014	2/ 96	1.60	(<u>3</u> /)	(4/)	2/ 100	1.66	(<u>3</u> /)	(<u>4</u> /)
SOUTH CAROLINA	24,977	739	2.96	15,931	63.78	845	3.38	23,458	93.92
SOUTH DAKOTA	6,317	146	2.31	4,163	65.90	174	2.75	6,265	99.17
TENNESSEE	36,261	919	2.53	37,529	103.50	1,037	2.86	54,238	149.57
TEXAS	131,883	3,328	2.52	137,695	104.41	3,823	2.90	208,157	157.83
UTAH	11,221	253	2.25	12,317	109.76	283	2.52	18,910	145.49
VERMONT	4,151	86	2.07	4,035	97.19	93	2.24	6,D40	
VIRGINIA	42,299	800	1.89	43,702	103.32	901	2.13	62,028	
WASHINGTON	36,144	628	1.74	40,273	111.42	698	1.93	59,981	
WEST VIRGINIA	11,696	390	3.33	16,190	138.42	434	3.71	25,377	216.96
WISCONSIN	34,106	648	1.90	38.288	112.26	725	2.13	55,042	161.38
WYOMING	5,059	153	3.02	3,594	71.03	174	3.44	5,511	108.92
TOTAL 5/	1,649,106	37,966	2.30	1,642,037	117.79	42,595	2.58	2,461,082	176.55
U. S. TOTAL (EST.) 6/	1,649,106	37,966	2.30	2,005,000	121.58	42,595	2.58	3,001,000	181.98
									

^{1/} PER 100 MILLION VEHICLE-MILES OF TRAVEL.
2/ ESTIMATES OF FATAL ACCIDENTS AND FATALITIES ARE 8ASED ON FARS DATA.
3/ DATA NOT REPORTED BY STATE.
4/ RATE CAN NOT BE COMPUTED.
5/ THE TOTAL IS 8ASED ONLY ON THE DATA SHOWN IN THE TABLE. IT DOES NOT REPRESENT A NATIONAL TOTAL 8ECAUSE OF MISSING DATA. THE TOTAL FATAL ACCIDENT AND FATALITY RATES ARE 8ASED ON THE TOTAL TRAVEL SHOWN ON THE TABLE. THE TOTAL NONFATAL INJURY ACCIDENT AND NONFATAL INJURY RATES ARE 8ASED ON A TOTAL TRAVEL OF 1,393,998 MILLION VEHICLE MILES FOR THE STATES REPORTING THIS DATA.
6/ ESTIMATES OF FATAL ACCIDENTS AND FATALITIES ARE 8ASED ON FARS DATA. ESTIMATES OF TRAVEL, INJURY ACCIDENTS AND INJURIES WERE MADE BY FHWA.

SPEED DATA

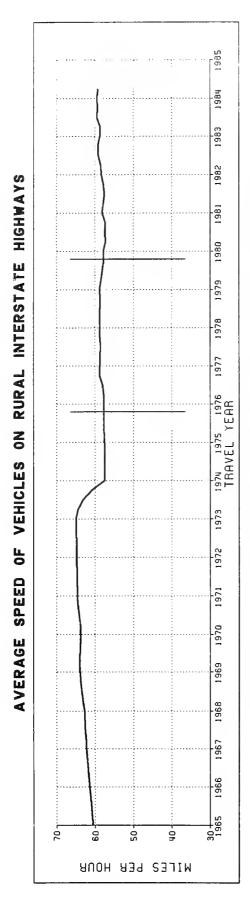
IN MILES PER HOUR BASED ON STATE CERTIFICATION REPORTS FOR FISCAL YEAR 1983

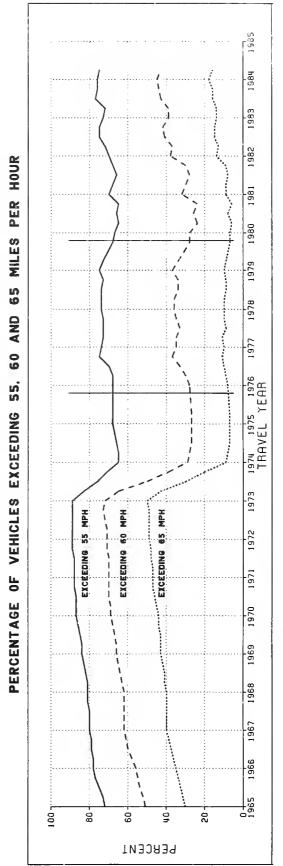
														LONAL						STATEWIDE	5
21416		IN LEROTATE	ш	AND	HER FREEWAYS D EXPRESSWAY!	AYS	OTH AND M	OTHER PRINCIPAL AND MINOR ARTERIALS	PAL RIALS		INTERSTATE		AND M	HER PRINCIPAL MINOR ARTERIALS	RIALS	55	MAJOR COLLECTORS				
	AVERAGE	MEDIAN 2/	BSTH PERCEN- TILE 3/	AVERAGE	MEDIAN 2/	85TH PERCEN- TILE 3/	AVERAGE	MEDIAN 2/	95TH PERCEN- TILE 3/	AVERAGE	MEDIAN 2/	85TH PERCEN- TILE 3/	AVERAGE	MEDIAN 2/	BSTH PERCEN- TILE 3/	AVERAGE	MEDIAN 2/	85TH PERCEN- TILE	AVERAGE	MEDIAN 2/	
ALABAMA ALASKA ARIZONA ARKANSAS	57.2 (4/) 55.1 54.2	56.8 (4/) 56.1 54.5	63.6 (4/) 60.6	(4) (4) (5) (5) (4)	(44) (54) (57) (57)	(4) (5) (5) (3)	53.6 52.3 (5/) (4/)	53.5 52.9 (5/)	60.0 57.4 (57.3 (47.)	62.5 (4/) 57.3 59.8	61.9 (4/) 57.9 59.4	68.3 (4/) 62.8 67.4	55.5 5.6 5.6 5.6 5.6 5.6	55.6 51.9 57.0	62.2 60.6 63.0	53.7 48.7 53.1	53.5 48.0 53.7 49.8	5.4.1	56.4 52.4 56.3 54.3	56.2 51.6 56.9 54.0	1
CALIFORNIA COLORADO CONNECTICUT DELAWARE	55.9 56.1 55.5	56.7 55.6 55.2 57.3	63.9 61.5 62.9 61.0	55.0 59.1 54.0 (4/)	55.7 59.0 53.9 (4/)	62.3 63.9 60.7 (4/)	51.2 (5/2) (4/2) (4/2)	51.7 (5/2) (4/2) (4/2)	58.5 (5/2) (4/2) (4/2)	58.7 58.7 55.6 (4/)	59.1 58.6 55.3 (4/)	66.0 62.9 61.0 (4/)	56.8 57.1 56.8 55.6	57.0 56.3 55.6	63.7 60.2 64.8 60.4	55.6 54.3 (4/)	55.7 53.3 (4/) (4/)	59.1 59.1 (4/)	55.7 57.2 55.4 56.6	56.3 56.8 54.7 56.0	
DIST. OF COL. FLORIDA GEORGIA HAWAII	53.0 57.5 56.7	(6/) 52.5 55.9 57.0	(5/) 61.3 63.4 63.5	(4) (4) (57.2 (4)	(4/) (4/) 55.5	(4/) (4/) 58.9 (4/)	(4/) 59.0 52.6 (4/)	(4/) 57.6 48.6 (4/)	(4/) 70.0 55.9 (4/)	(4/) 61.5 58.9 56.5	(4/) 61.6 57.0 57.3	(4/) 67.8 64.1 63.4	56.9 53.9 51.6	(4/) 56.8 52.1 52.1	(4/) 64.3 59.8 58.5	(4/) 53.3 54.1 51.8	52.9 52.9 52.9 52.1	(4/) 60.4 60.7 58.4	(4/) 57.1 57.2 54.0	(4/) 56.7 55.4 54.5	
10AHO 11L1 1HOIS 1N0 IANA 10WA	55.3 54.3 57.1 53.7	56.0 54.6 56.5 53.8	62.1 61.4 63.8 58.7	(4/) 57.7 60.1 (4/)	(4/) 57.0 59.5 (4/)	(4/) 63.2 66.6 (4/)	(4/) 52.3 52.1 (4/)	(4/) 51.9 52.6 (4/)	58.9 58.8 58.8 (4/)	57.9 58.2 59.8 58.7	59.2 57.7 59.6 58.6	65.4 64.1 66.2 64.2	53.1 54.4 53.9 54.8	54.3 54.2 54.0 55.0	50.2 50.5 59.7 59.8	52.3 53.0 51.3 55.6	54.3 52.7 53.3 55.8	60.8 59.2 59.5 62.2	54.8 54.6 55.7 55.7	56.1 54.4 55.6 55.8	
KANSAS KENTUCKY LOUISJANA MAINE	58.9 58.1 57.6 57.3	59.6 58.0 57.8 56.9	66.0 66.0 63.6 63.6	58.1 (4/) (4/) 58.6	58.8 (4/) (4/) 58.0	63.8 (4/) (4/) 64.0	54.5 47.6 50.1 (5/)	55.4 48.4 50.3 (5/)	60.2 56.2 57.7 (5/3)	58.8 58.5 60.2 60.1	59.2 57.6 60.2 59.4	64.3 66.0 66.0 64.9	53.6 53.6 53.2	55.8 53.4 55.8	51.1 59.8 62.1 60.3	52.7 48.2 52.8 52.8	53.8 49.3 53.1 52.3	61.6 57.8 60.3 59.1	55.8 52.4 55.6 56.9	56.7 52.7 55.8 56.4	
MARYLAND MASSACHUSETTS MICHIGAN MINNESOTA	57.1 57.8 60.2 55.8	58.0 57.8 61.2 56.0	63.5 64.0 67.1 60.4	55.2 56.3 58.8 55.7	56.6 56.6 56.6	62.9 63.3 55.1	51.4 55.7 (4/) 56.7	51.6 55.9 (4/) 57.3	58.2 62.7 (4/) 62.5	59.9 57.1 57.5	55 50 50 50 50 50 50 50 50 50 50 50 50 5	65.5 62.8 69.5 62.6	55.0 57.4 55.8	55.5 58.4 56.0	63.6 59.8 61.8	(5/2) (5/2) (5/2) (5/1)	(5/2) (5/2) 53.2 52.6	(5/2) (5/2) 61.3	56.6 56.7 56.3	57.3 56.9 57.3 55.8	
MISSISSIPPI MISSOURI MONTANA NEBRASKA	58.3 58.0 56.5	55.8 58.6 56.9 57.4	63.0 66.9 64.1 62.6	(5/) 56.5 (4/)	(5/) 56.8 (4/) (4/)	(5,7) (4,3) (4,5)	9999	<u> છે</u> કું કું કું	जुने जुने जुने	60.3 61.4 59.0 60.9	58.0 62.0 59.5	65.0 68.6 65.7 64.6	55.6 56.9 56.0	52.3 57.6 57.1 56.0	65.9	51.7 52.9 49.7 54.6	48.6 52.8 49.0 55.4	57.8 62.9 59.3 60.9	55.6 57.2 56.5 56.6	53.0 57.7 57.2 57.0	
NEVADA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	56.7 56.5 54.5 57.1	57.2 57.4 54.1 57.9	64.2 58.4 64.4	55.5 58.6 4/	55.8 59.1 54.4 (4/)	62.5 65.4 58.6 (4/)	53.7 53.6 53.3 50.1	53.9 52.0 49.6	60.0 60.0 57.7 59.3	59.8 59.9 55.7 60.9	6.09 6.09 6.09 6.09	67.0 66.9 58.9 70.8	57.7 53.5 52.4	58.5 53.8 52.3	65.8 60.4 57.9 61.9	54.3 53.8 (5/) 55.6	54.2 54.2 (5/) 57.7	61.8 60.4 70.9	57.6 56.8 54.6 56.2	58.3 57.3 54.0 56.5	1
NEW YORK NORTH CAROLINA NORTH DAKOTA OHIO	59.0 56.7 57.0 58.3	59.0 57.72 5.72 5.73	64.6 62.9 63.3	59.5 54.4 (4/) 55.0	59.5 55.1 (4/) 56.7	65.4 60.2 (4/) 62.1	52.6 (4/) (4/) 55.6	52.7 (4/) (4/) 57.1	60.3 (4/) (4/) 62.4	61.0 57.3 58.7 58.3	50.09 57.9 59.8	67.1 63.8 64.5 65.1	51.8 55.7 57.0 55.0	52.1 56.8 57.2 56.5	59.3 62.7 63.0	51.7 52.5 56.9 52.1	52.2 53.8 57.4 54.6	59.7 60.3 65.3	55.9 55.2 57.4 56.1	56.0 56.2 57.6 57.6	
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLANO	59.7 59.8 59.7 56.1	59.0 59.3 59.9	65.0 64.8 66.7 63.1	54.7 57.0 56.5 56.2	55.0 56.9 57.4 56.4	61.0 62.2 63.6 63.8	(4/) 51.3 48.2 (4/)	(4/) 51.3 48.7 (4/)	(4/) 57.3 57.7 (4/)	58.2 58.2 59.7 58.7	61.0 57.5 60.0 58.0	67.0 63.5 67.6 65.3	57.1 53.9 53.0 (4/)	57.0 53.5 53.7 (4/)	65.0 59.7 60.6 (4/)	56.5 50.2 56.5 (4/)	57.0 49.5 57.3 (4/)	63.0 57.0 65.8 (4/)	57.9 55.2 55.5 56.5	57.9 54.7 56.0 56.6	
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TEXAS	55.6 58.3 57.7 56.0	55.7 55.6 57.6 55.9	60.7 62.6 64.0 62.6	(4/ (4/ 56.5	(4) (4) (4) (5) (6)	(4) (4) (4) (3)	(4/) 52.3 54.9 52.3	(4/) 49.9 54.9	(4/) 56.6 61.1 59.7	58.3 60.2 59.0	57.6 57.7 58.5 60.00	62.7 64.0 64.4 67.1	53.6 57.3 54.7 57.5	53.3 54.6 57.2	58.8 61.5 64.2	48.9 52.1 44.6 48.3	48.7 43.4 48.1	55.5 57.5 58.3	53.8 54.6 55.1	53.4 54.4 54.9	
UTAH VERMONT VIRGINIA WASHINGTON	57.3 52.8 56.1 56.7	57.2 52.8 57.0 57.0	63.2 59.2 65.0 61.6	53.3 (4/) 52.1 56.9	54.1 (4/) 53.0 57.3	59.2 (4/) 59.0 62.9	47.4 (4/) 51.6 (4/)	48.9 (4/) 52.0 (4/)	54.8 (4/) 58.0 (4/)	55.7 57.5 58.5 57.8	54.7 57.7 59.0	62.2 64.5 65.0 63.1	55.2 51.8 51.6	55.9 51.8 51.8	58.6 58.6 57.0	55.9 (4/) 48.6 55.0	56.7 (4/) 49.0 55.6	64.2 (4/) 57.0 62.0	55.2	55.8 57.0 53.1 55.6	
WEST VIRGINIA WISCOUSIN WYOMING	55.35 56.8	56.2 56.6 57.7	62.1 62.1 64.2	51.2 54.9 (4/)	51.6 55.3 (4/)	57.8 60.5 (4/)	49.7 (4/) (4/)	50.1 (4/) (4/)	57.9 (4/)	60.2 60.0 58.0	60.5 59.7 59.1	66.5 65.6 67.2	48.6 55.3	49.3 56.2	58.0 61.9	50.6 51.6 50.8	51.0	59.4	52.6 55.5	53.1 56.2 57.0	
AVERAGE	56.8	56.8	63.1	56.1	56.3	62.3	52.4	52.4	59.2	59.1	59.0	65.2	54.6	54.7	61.3	52.4	52.6	2.03	55.7	55.7	

SPEED DATA

IN PERCENT EXCEEDING INDICATED MILES-PER-HOUR INCREMENTS BASED ON STATE CERTIFICATION REPORTS FOR FISCAL YEAR 1983

					URBAN									RURAL						STATELLIO
STATE		INTERSTATE	u	0 ¥	OTHER FREEWA	AVS	AND ?	OTHER PRINCIPAL AND MINOR ARTERIALS	IPAL ERIALS	1	INTERSTATE		ANO M	OTHER PRINCIPAL AND MINOR ARTERIAL	PAL RIALS	00	MAJOR COLLECTORS			
	S RPH	60 MPH	Haw 59	55 MPH	60 MPH	65 MPH	HAM 55	нам 09	65 MPH	SS MPH	H2W 09	H 4M 59	SS MPH	H 09	65 MPH	# # # # # # # # # # # # # # # # # # #	ео мрн Нам	65 MPH	55 MPH	60 MPH
ALABAMA ALASKA ARIZONA ARKANSAS	61.8 (2/) 53.7 56.9	29.5 (2/) 16.7	2.6	9996	3555	3335	42.1 35.4 (3/) (2/)	15.2 11.0 (3/)	3.4	90.7 (2/) 70.5 74.6	63.1 (2/) 31.1 46.5	28.1 (2/) 7.9 22.0	34.3	22.0 19.6 32.2 16.4	2.000°C	41.8 12.1 33.9 24.9	16.2 5.9 13.3	4 8 4 8 9 . 6 9 . 6 0 . 6	57.9 33.9 62.3	28.5 17.1 27.6 22.0
CALIFORNIA COLORADO CONNECTICUT DELAWARE	62.8 54.4 50.6 67.2	31.5 21.7 24.3 29.4	10.4 5.3 7.4	50.7 78.2 44.1	22.9 42.8 16.8 (2/)	13.0 4.3 (2/)	33.3 (37) (27)	(%) (%) (%)		71.1 72.5 52.1 (2/)	45.8 38.4 17.7 (2/)	17.8 12.2 3.7 (2/)	57.5 59.7 52.8 49.3	31.7 24.2 29.8 16.0	8.9 1.4.5 4.5 4.6	35.9	21.3 10.4 (2/)	6.5 (2) (2)	56.8 61.6 5.9 5.9	28.3 27.9 22.2 21.8
OIST. OF COL. FLORIDA GEORGIA HAWAII	37.2 37.2 55.8 55.8	17.0 34.3 25.5	(5.2 19.3 19.3	(2) (2) (2) (2) (2)	33.8	(2) 17.3 (2)	(2/) 58.8 20.2 (2/)	(2/) 37.7 8.0 (2/)	(2/) 22.8 2.5 2.5 (2/)	(2/) 86.6 65.9 58.3	(2/) 57.8 39.0 23.8	(2/) 23.1 17.0 6.3	(2/) 57.6 36.1 20.4	(2/) 29.4 19.5 10.1	(2/) 10.6 8.8 2.8	(2/) 35.6 37.6 12.4	(2/) 14.7 21.5 14.7	(2/) 5.3 10.5 5.3	(2/) 57.6 49.2 36.7	(2/) 32.4 28.6 17.6
10AHO 1LL1NO1S 1N01ANA 10WA	49.8 47.7 60.0 39.7	18.0 28.8 6.4	5.7 10.8 0.8	(2/) 65.2 78.1 (2/)	(27) 25.6 47.4 (27)	(2/) 9.0 19.8 (2/)	(2/) 31.2 34.2 (2/)	(2/) 10.4 8.8 8.8 (2/)	(2/) 2.8 1.4 (2/)	65.0 69.8 81.0 77.0	37.0 32.5 47.8 39.2	11.7	47.6 45.0 43.2	10.4 16.0 12.8 13.6	2.6 2.8 2.8	339.1 35.1 55.1	13.9 11.1 12.9 21.8	3.6 3.5 1.8	52.3 49.2 53.9 55.7	20.6 19.3 24.3 19.8
KANSAS KENTUCKY LOUISIANA MAINE	70.5 65.5 65.4 62.4	38.4 39.4 29.0	16.4 17.2 30.4 9.0	70.0 (22) 72.6	34.2 (27) (27) 35.5	9.6	45.8 18.2 23.1 (3/)	10.3 4.3 6.4 (3/)	1.5 0.7 1.5 (3/)	78.8 66.6 76.1 81.6	32.8 35.2 41.4 45.9	8.3 16.7 12.9 17.4	48.6 40.6 47.4 36.7	14.2 13.7 19.7 15.7	3.6	39.2 24.2 36.0	16.8 7.9 15.7 10.8	6.2 2.4 5.9	39.9 50.7 60.8	21.7 17.5 24.7 31.3
MARYLANO MASSACHUSETTS MICHIGAN MINNESOTA	67.5 58.9 70.8 60.8	30.8 29.0 51.3 18.4	9.6 18.0 2.9	59.8 49.4 76.1 55.3	25.7 27.9 38.4 15.7	6.3 9.4 3.8	28.7 55.2 (2/) 59.0	8.1 26.4 (2/) 28.4	1.7 8.3 (2/) 10.1	90.8 55.9 90.8 67.4	46.7 27.6 70.6 31.6	15.4 8.2 30.0 12.7	52.6 63.2 72.0 55.0	21.5 31.1 9.2 29.2	4.2 9.2 1.7 12.4	(37) (37) 33.8	(3/) (3/) 8.5 23.3	(37) (37) 1.6 12.8	63.7 56.6 66.3 56.0	30.0 28.7 30.6 25.5
MISSISSIPPI MISSOURI MONTANA NEBRASKA	66.0 6.0 6.0 6.0 6.0 6.0	37.5 35.5 24.0 28.7	14.8 17.4 9.3	95.53 95.53	98.23	3.23	9333	9999	9999	78.8 83.6 72.8 85.1	50.0 50.9 39.1	24.6 28.2 13.6 15.6	51.6 61.4 57.7 63.4	23.2 30.9 29.7 22.0	7.1	30.4 42.4 42.6 51.2	14.2 24.3 11.1 23.4	10.1 4.3 6.8	51.8 62.6 61.6 67.4	26.6 34.0 31.1 29.1
NEVAOA NEW HAMPSHIRE NEW JERSEY NEW MEXICO	58.5 50.4 53.5	24.1 27.8 17.6 27.3	7.5 7.6 9.4	48.9 70.1 52.9 (2/)	19.5 37.3 19.4 (2/)	4.8 12.2 4.1 (2/)	34.3 35.4 41.4 25.3	10.5 9.8 12.0 9.8	2.3 1.9 2.2 2.2	79.4 70.3 56.4 78.3	49.7 47.5 22.2 48.9	17.7 17.3 5.8 5.8	64.5 34.6 44.4 36.6	36.5 12.6 14.2 16.9	14.5 3.8 2.6 6.4	39.3	16.9 11.9 (3/) 39.0	5.8 3.0 (3/)	63.5 57.3 51.0 56.3	34.8 29.6 18.2 32.0
NEW VORK NORTH CAROLINA NORTH DAKOTA OHIO	77.0 61.3 65.4 68.2	21.5 29.5 37.5	1.14 8.01	76.6 43.8 (2/) 51.2	45.2 9.9 (27) 20.6	15.3	36.6(2/)(2/)53.4	14.9 (2/) (2/) 22.5	; <u>\$</u> \$;	84.2 64.9 77.6 71.9	54.3 26.1 39.1 38.1	21.0 6.1 11.4 10.7	31.7 55.3 66.6	10.7 20.1 26.2 17.1	2.7 4.8 7.9 3.0	33.1 37.5 64.9 16.6	12.7 11.6 35.7 15.3	3.7 2.8 15.0 3.7	56.3 69.0 55.5	29.4 18.5 30.9 27.4
OKLAHOMA OREGON PENNSYLVANIA RHODE ISLAHD	76.5 78.0 77.6 53.8	48.0 42.0 21.9	14.0 12.1 16.5 6.0	48.5 66.1 59.4 51.6	24.0 23.5 25.5 23.6	4.0 3.9 5.3 7.7	(2/) 24.0 19.6 (2/)	(2/) 4.7 6.2 (2/)	(2° - 2° - 3° - 3° - 3° - 3° - 3° - 3° -	94.7 77.5 76.8 71.7	61.0 41.7 43.6 35.3	21.0 13.1 18.6 12.0	35.8 37.8 (2/)	37.0 10.6 13.0 (2/)	10.0 2.6 3.7 (2/)	52.6 33.4 56.4 (2/)	32.0 12.0 31.6 (2/)	9.0 4.3 14.4 (2/)	50.4 53.5 56.6	40.8 22.9 25.9 24.3
SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	63.1 53.1 70.9 62.5	25.6 26.0 34.3 23.5	10.0 10.0 7.0	(2) (2) (2) (3) (4)	22.52.5	(2) (2) (3) (3)	(2/) 22.4 49.4 32.1	(2/) 6.0 17.9 13.7	(2/) 2.0 4.9 3.9	79.6 58.3 80.0	34.8 38.0 39.3 50.1	8.2 17.0 11.9 21.1	37.4 45.2 44.9 60.7	14.0 20.0 16.5 31.0	8.8 8.0 12.0	18.0 27.4 10.0 44.9	4.4 12.0 2.7 10.1	5.0	44.9 45.4 53.0	17.6 23.2 23.5 23.5
UTAH VERMONT VIRGINIA WASHINGTON	63.3 31.2 69.6 62.8	29.9 9.1 30.3 19.1	7.1 2.1 12.3 2.9	42.8 (2/) 36.1 63.8	10.2 (27) 7.9 24.9	9.1.3	15.1 (2/) 26.9 (2/)	5.5 6.9 6.9	(2)	66.0 64.0 60.9 70.8	34.3 32.0 37.5 25.1	14.6 10.6 9.6 5.4	56.0 25.4 31.8 26.0	28.7 8.5 3.4 6.7	2.5 0.5 1.7	19.9 19.5 19.5	30.6 (2/) 5.9 19.2	11.0 (22) 1.6 5.4	50.7 59.6 53.6	30.0 29.2 16.3
WEST VIRGINIA WISCONSIN WYOMING	53.7 55.3 61.4	17.8 20.2 27.1	4.5 6.3 8.4	22.7 45.8 (2/)	14.3	1.1	(2)	6.3 (27) (27)	1.8	68.0 77.9 66.7	46.1 39.2 39.5	16.2	22.7 52.4 51.2	6.1 19.8 24.6	1.6 6.8 9.9	31.5 35.0 22.2	10.3	3.7	36.6 53.6 55.2	15.8 21.7 29.4
AVERAGE	6.09	27.9	9.5	9.95	24.9	7.3	34.3	12.1	3.6	73.6	40.9	14.9	47.5	19.7	6.3	36.6	15.8	5.8	54.1	25.4





SPEED TRENDS ON RURAL INTERSTATE HIGHWAYS

The data from 1965 to 1979 represents free-moving traffic on level, straight, non-congested sections of rural Interstate highways. Beginning with fiscal year 1980, the data shows all vehicle travel on rural Interstate highways. Between 1965 and 1975, speed trend information was collected by several State highway agencies normally during the

summer months and submitted in annual speed trends reports. Since October 1975 all States have monitored speeds at locations on several highway systems, including the Interstate System, as part of the 55 m.p.h. speed limit monitoring program. The data are reported to FHWA on a querterly basis.

TABLE TC-1 SEPTEMBER 1984

DISTRIBUTION OF AVERAGE DAILY TRAFFIC VOLUMES

ON THE RURAL INTERSTATE SYSTEM

COMPILED FROM DATA SUPPLIED BY STATE AUTHORITIES FOR THE TRUCK WEIGHT STUDY

INCREASE OVER 1970 DATA 0 12 1.4 0.1 Ξ 18 18 38 22 2 31 18 22 FOR ONE DAY EACH YEAR, TOTAL TRAFFIC 14,162 13,758 14,669 17,193 TOTAL VOLUME 12,477 14,641 15,241 13,739 14,700 15,189 12,460 13,893 13,781 16,352 PERCENT OF TOTAL VOLUME DATA FOR THE TRUCK WEIGHT STUDY ARE COLLECTED 6 S AXLE OR MORE COMBINATIONS 0 0 Ξ 13 13 7. 15 7 1.4 17 16 16 17 ESTIMATED TOTAL 8Y TYPE 1,279 1,389 1,548 1,808 2,312 2,368 1,763 2,154 2,332 2,197 2,654 2,595 1,161 2,021 PERCENT OF TOTAL VOLUME က 8 ~ 8 8 2 ~ ~ 7 ~ က က က က 3 AND 4 AXLE COMBINATIONS ESTIMATED TOTAL 8Y TYPE 407 359 300 335 347 337 326 268 300 316 274 THE DATA FOR EACH OF THE VEHICLE TYPES ARE FROM THE TRUCK WEIGHT STUDY. IN THE SUMMER, AND ARE NOT ADJUSTED TO TYPIFY ANNUAL AVERAGES. PERCENT OF TOTAL VOLUME က က က m က HEAVY SINGLE UNIT TRUCKS ESTIMATEO TOTAL BY TYPE 388 408 478 482 470 570 622 528 600 569 560 427 583 PERCENT OF TOTAL VOLUME 7 æ œ σ 10 Ξ 12 13 12 7 13 13 13 15 LIGHT SINGLE UNIT TRUCKS ESTIMATED TOTAL BY TYPE 1,788 2,197 1,328 1,868 2,106 2,205 1,037 1,177 1,329 1,495 1,717 2,171 1,922 PERCENT OF TOTAL VOLUME PASSENGER CARS AND BUSES 75 9 / 74 69 99 69 65 65 65 63 17 7 7.1 9 ESTIMATED TOTAL 8Y TYPE 8,843 9,563 9,982 9,702 9,930 10,627 9,525 9,585 10,448 9,785 9,753 11,796 10,530 9,374 NORMALLY 1978 1980 YEAR 1970 1972 1973 1975 1976 1977 1979 1982 1983 1974 1971 1981

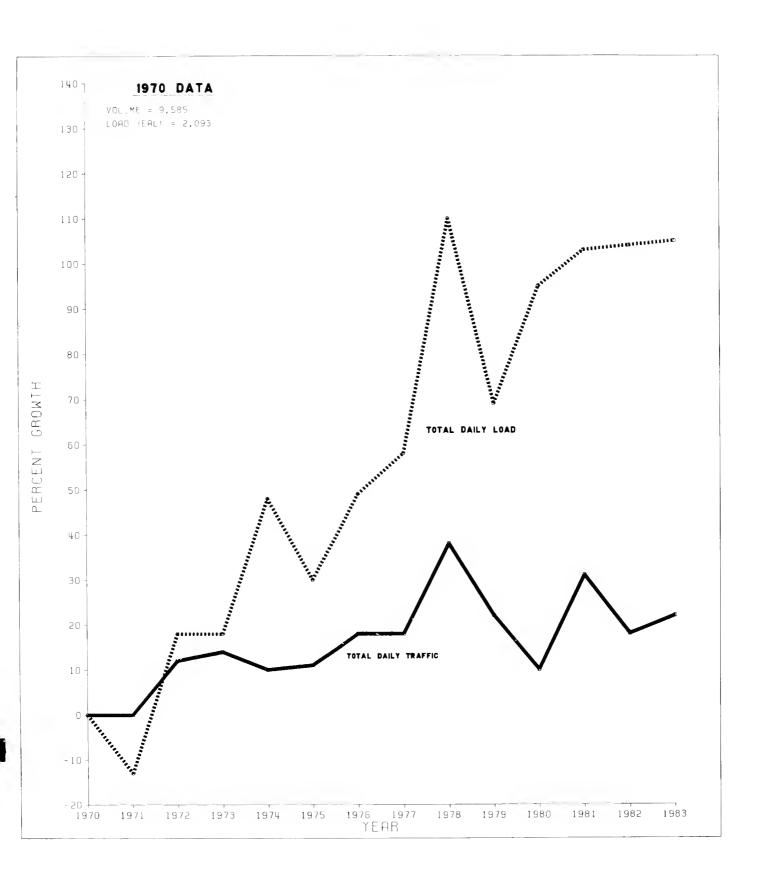
AVERAGE DAILY LOAD DISTRIBUTION OF

RURAL INTERSTATE SYSTEM THE Z

'AL FIC	INCREASE OVER 1970 EQUIVALENT AXLE LOADS	ŧ	-13	18	18	48	30	49	88	110	69	95	103	104	105
TOTAL TRAFFIC	ESTIMATED TOTAL EQUIVALENT AXLE LOADS	2,093	1,816	2,478	2,465	3,088	2,722	3,114	3,303	4,400	3,532	4,082	4,252	4,265	4,297
OR MORE	PERCENT OF TOTAL EQUIVALENT AXLE LOADS	69	78	7.4	83	08	84	88	87	06	88	06	68	88	16
5 AXLE OR MOR COMBINATIONS	ESTIMATED TOTAL 8Y TYPE	1,546	1,414	1,953	2,059	2,590	2,322	2,736	2,906	3,890	3,117	3,690	3,855	3,796	3,943
A AXLE	PERCENT OF TOTAL EQUIVALENT AXLE LOADS	50	14	15	10	10	55	7	9	ហ	ហ	4	ហ	ம	4
3 AND 4 AXLE COMBINATIONS	ESTIMATEO TOTAL 8Y TYPE	373	262	334	234	272	229	206	191	235	180	165	159	186	154
HEAVY SINGLE UNIT TRUCKS	PERCENT OF TOTAL EQUIVALENT AXLE LOADS	10	ம	10	כע	gr.	ın	4	រេ	4	4	Þ	ro	ស	4
HEA SINGLE TRUC	ESTIMATED TOTAL 8Y TYPE	117	93	138	119	165	120	118	146	188	153	168	173	217	149
HT UNIT KS	PERCENT OF TOTAL EQUIVALENT AXLE LOADS	ı	_	,	3	1	-	į.	-	<u>.</u>	-	1	,	1	
LIGHT SINGLE UNIT TRUCKS	EST1MATEO TOTAL BY TYPE	7	01	6	7	16	13	12	16	23	22	11	17	15	16
ER CARS	PERCENT OF TOTAL EQUIVALENT AXLE LOADS	1	2	_	2		2	-	2		п	-	1		1
PASSENGER CARS AND BUSES	EST1MATED TOTAL BY TYPE	50	37	44	46	45	38	42	44	64	50	48	48	51	35
	YEAR	1970	1971	1972	1973	1974	1975	1976	1977	1978	6261	1980	1981	1982	1983

J/ THE DATA FOR EACH OF THE VEHICLE TYPES ARE FROM THE TRUCK WEIGHT STUDY. DATA FOR THE TRUCK WEIGHT STUDY ARE COLLECTED FOR ONE DAY EACH YEAR, NORMALLY IN THE SUMMER, AND ARE NOT ADJUSTED TO TYPIFY ANNUAL AVERAGES. "AVERAGE DAILY LOAD" IS THE CUMULATIVE EQUIVALENT AXLE LOADS PER DAY. AN EQUIVALENT AXLE LOAD DEFINES THE DAMAGE PER PASS OF A STANDARD 18,000 POUND AXLE LOAD MOVING ON THE SAME PAVEMENT.

COMPARISON OF GROWTH IN VOLUMES AND LOADINGS ON THE RURAL INTERSTATE SYSTEM



HIGHWAY STATISTICS FOR AMERICAN SAMOA AND GUAM - 1983

HIGHWAY STATISTICS FOR THE COMMONWEALTH OF PUERTO RICO - 1983

COMPILED FOR THE CALENDAR YEAR FROM REPORTS OF COMMONVEALTH AUTHORITIES					SE	TABLE PR-1 SHEET 1 OF 2 PTEMBER 1984
				LOCAL	AUTHORITIE	SIV
MOTOR FUEL, MOTOR VEHICLES, AND DRIVER LICENSES	COMMON- VEALTH	HIGHWAY AND MASS TRANSPORTATION	COMMON- WEALTH	ROADS AND STREETS	PARKING	INDIRECT STREET FUNCTIONS
				(THOUSANDS	OF DOLLARS)	
1. MOTOR-FUEL CONSUMPTION A. COMMONWEALTH TAX RATE PER GALLON ON DECEMBER 31:		VI. HIGHWAY USER REVENUES AND OTHER RECEIPTS APPLICABLE TO HIGHWAYS A. NET HIGHWAY-USER REVENUES: 1. MOTOR-FUEL TAXES 2. MOTOR-VEHICLE AND CARRIER TAXES	94.800	1 1	1 1	1 1
1. GASOLINE 2. DIESEL AND L.P.G. 8. NET GALLONS TAXED (1.000): 1. AT PREVAILING RATES 2. AT OTHER RATES (AVIATION) 3. TOTAL	16¢ 8¢ 668.971 3.770 672.741	3. SUBTOTAL 8. TOLL RECEIPTS C. OTHER STATE TAKES D. GENERAL FUND APPROPRIATION E. FEDERAL HIGHMAY ADMINISTRATION FUNDS F. OTHER FEDERAL FUNDS G. PARKING FUNDS	141,805 24,538 1,359 35,959 24,956 18,485	5,475		
EL TAX RECEI SS GALLONAGE S:	105,242		140,366 23,529 410,997	1,348 2,408		.
1. REFUNDS PAID 2. DEDICATED GASOLINE TAX (AVIATION) C. OTHER RECEIPTS D. NET TOTAL RECEIPTS	189 562	SERVES AT BEGINNING OF VE AL FUNDS AVAILABLE	-8.396	20.577	- ,	
OR-VEHICLE REGISTRA	1 (MENTS F R RECEI ENSES O HVAV-US	5.767	ı	ı	1
	ე00 ⊶ ⊀	2.28.2.2	32,783 7,695 33,397 923 79,107	1.102	1111	1 3 1 1 1
E. TRAILERS F. MOTORCYCLES	19,604	•	1 00 0	3.33B 7.440		1 1 1
IV. DRIVERS LICENSES A. LEARNERS PERMITS ISSUED B. OPERATORS LICENSES ISSUED C. CHAUFFEURS LICENSES ISSUED D. MOTORCYCLE OPERATORS LICENSES E. DRIVERS LICENSES IN FORCE	72,202 227,425 81,583 1,149,269	E. HIGHWAY POLICE AND SAFETY F. BOND INTEREST G. BOND RETIREMENT H. NOTE INTEREST I. NOTE RETIREMENT J. MASS TRANSPORTATION K. NONHIGHWAY EXPENDITURES	11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	0 ⊶00.44		
DR-VEHICLE TAX REC		L. TOTAL DISBURSEMENTS M. RESERVES AT END OF YEAR M. TOTAL FUNDS ACCOUNTED FOR	345,959 56,642 402,601	16.820		1 1 1
A. KEGISIKATION FEES B. DRIVERS LICENSES C. MOTOR CARRIERS D. OTHER E. TOTAL	3,1145 3,813 94 5,953 47,005	VIII. BONDED INDEBTEDNESS A. AMOUNT OUTSTANDING BEGINNING OF VEAR B. OBLIGATIONS ISSUED (PAR VALUE) C. OBLIGATIONS REDEEMED (PAR VALUE) D. AMOUNT OUTSTANDING END OF VEAR	750,752 116,000 12,885 853,867	2/ 28,251 3,756 2/ 3,457 2/ 28,550	.	1 1 1 1
1/ COMPILED FOR THE FISCAL YEAR ENDING JUNE 2/ INCLUDES SHORT TERM NOTES OF \$1.451.000	ENDING JUNE 30. \$1.451,000 OUTSTANDING	BEGINNING OF YEAR, \$2,408,000 AT THE END OF THE N	ISSUED, \$849 Year.	9,000 REDEEMED	, AND \$3,010,000	000

HIGHWAY MILEAGE AND TRAVEL FOR THE COMMONWEALTH OF PUERTO RICO - 1983

BY FUNCTIONAL CLASSIFICATION

Part					RURAL							URBAN				
AID 1005 1204 1205 1206 1207 1001 1001 AND LANES JAMES J	ACCESS CONTROL, FEDERAL- AID SYSTEMS, LANE WIDTH AND VEHICLE-MILES	INTERSTATE	OTHER PRINCIPAL ARTERIAL	MINOR	COLL	MINOR	LOCAL	TOTAL		OTHER FREEWAYS AND EXPRESSWAYS	OTHER PRINCIPAL ARTERIAL	MINOR		LOCAL	TOTAL	TOTAL
Company Comp					MILEAGE	8 4		DIVIDED	AND	10						
	NO ACCESS CONTROL UNDIVIDED: LESS THAN 4 LANES 4 OR MORE LANES	1 1	105	278	707	858		1,548	1.1	4.60	103	193	236	1 1	536 105	2,084
AID - 231 234 716 459 - 1,159 - 19 120 249 243 243 273 2.79 8.4 AID - 133 234 716 459 13.27 4.971 - 169 120 243 243 2.23 2.599 6. - 231 234 235 714 - 1,159 - 1,159 - 19 120 243 243 2.23 2.599 6. - 231 234 235 235 199 2 2.22 199 2 2.22 2.790 - 19 169 243 243 253 2.599 6. - 231 234 235 235 199 2 2.22 199 2 2.23 2.290 2 2.23 2.290 6. - 231 234 235 235 199 2 2.22 199 2 2.23 2.290 2 2.29 2 2	DIVIDED: LESS THAN 6 LANES 6 OR MORE LANES	1.1	53	11 -	1 1	1 1	1 1		1 1	-	36	01	15	ı i	24	126
1. 1. 1. 1. 1. 1. 1. 1.	PARTIAL ACCESS CONTROL UNDIVIDED: LESS THAN 4 LANES 4 OR MORE LANES	1.1	1 1	1.1	1.1	1.1	1.1	F I	11		1 1	-	1.1	1 1		
Note Control	DIVIDED: LESS THAN 6 LANES 6 OR MORE LANES	1.1	4 ,			1 1) 1		1 1	14	1 1	1 1	1 1	1 (37	19
NILEGAGE - 231 294 716 458 - 1,659 - 64 1 169 243 283 - 175 9 8.2 RAI FEDERAL-AID - 183 294 714 - 174	FULL ACCESS CONTROL DIVIDED: LESS THAN 6 LANES 6 OR MORE LANES	1.1	69 -	1.1	l I	1.1	1 1		1 1	27 25	1 1	1 1	1.1	1 1	27	96
RAL FEGERAL-AID		,	231	294	716	458	-	1,699	1	84	189			1	799	-:
AND FEDERAL—AID						MILEAGI) H	1								
RAM FEDERAL-AID - 183 294 714 - 1 1.191 34 120 20 120 120 130 130 130 130 130 130 130 130 130 13	RURAL: PRIMARY SECONDARY	1 1	183	294	714	1 1	1 1	777	1 1	1 1	, ,	1 1		1 1		477
UBBAN FEDERAL-AID	TOTAL RURAL FEDERAL-AID		183	294	714		1	1,191	,	1		1		ı	1	1,191
TOTAL URBAN FEDERAL-AID	URBAN: PRIMARY Urbah	1 1	1 1	1.1	1.1	1 1	1 1		1.1	34	120 68	2D 157	- 83	1.1	174	174
FEDERAL-AID TOTAL MILEAGE TOTAL MI	URBAN FEDERAL		ı	1	1		ı	1	,	65	188	177	93	1	523	523
TOTAL MILEAGE - 231 294 716 458 3.272 4.971 - 844 189 243 283 2.233 3.032 8. FET OR LESS - 13 294 716 458 - 142			48	ı	2	458	.27	3,780	ı	19	-	99	190	2,233	2,509	6,289
EET OR LESS EET OR LES EET OR LESS EET OR LESS EET OR LESS EET OR LESS EET OR LES EET OR LESS EET OR LESS EET OR LESS EET OR LESS EET OR LES EET		,	231	294		458	3.272	4.971	-	84	189	243	283	.23		8,003
EET OR LESS - 11 1 54 226 162 - 3453 - 5 5 6 5 5 5 5 6 6 5 5 5 5 6 5 5 5 6 6 5 5 5 6 5 5 5 6 5 5 5 5 6 5 5 5 5 6 5						M	8	LANE WIDTH								
	EET OR L	1111	3 11 19 7 191	29 54 67 19	123 226 271 33	188 162 37 30	1111	343 453 394 89		6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	25 28 124	1 1 4 4 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	17 73 73 86 33	11111	35 120 153 389	378 573 547 191 809
OF TRAVEL 1,085 485 571 661 414 342 3,557 1,037 754 946 902 663 984 5,286 8, DATA NOT AVAILABLE, AS EXPANDED FROM 1982 HPMS SAMPLE DATA. DATA INTERSTATE DATA NOT AVAILABLE. 37 AS OBTAINED FROM 1983 HPMS AREAVIDE DATA.	MILEAG	-	231	294	716	458		1,699	,	84	189	243	283	-	799	2,499
OF TRAVEL 1,085 485 571 661 414 342 3,557 1,037 754 946 902 663 984 5,286 8, DATA NOT AVAILABLE. AS EXPANDED FROM 1982 HPMS SAMPLE DATA. DATA INTERSTATE DATA NOT AVAILABLE. 3/ AS OBTAINED FROM 1983 HPMS AREAVIDE DATA.						VEHICLE-!	Ä	1	_							
1/ 1983 DATA NOT AVAILABLE. AS EXPANDED FROM 1982 HPMS SAMPLE DATA. DATA INTERSTATE DATA NOT AVAILABLE. 3/ AS OBTAINED FROM 1983 HPMS AREAVIDE	6	1,085	485	571	661	414	342	3,557	1,037	754	946	902	663	984	5,286	8,843
	1/ 1983 INTERSTATE		XPANDED FRE	OM 1982 HP S NOT AVAI	MS SAMPLE LABLE.	ATA.	<	INTE	STATE DATA	NOT AVAILABI	HPMS		ITA.			



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Cost of Owning and Operating Automobiles and Vans

	SUBUF TOTA	RBAN-I	-			N	
SIZE	ORIGINAL VEHICLE COST DEPRECIATED	MAINTENANCE, ACCESSORIES, PARTS & TIRES	GAS & OIL (EXCLUOING TAXES)	PARKING 8 TOLLS	INSURANCE	STATE & FEDERAL TAXES	TOTAL COST
WITH STANDARD EQUIPMENT, WEIGHT MORE THAN 3,500 LBS.	9.6	6.0	7.0	0.9	4.9	2.2	30.8
WEIGHT LESS THAN 3,500 LBS. EMPTY	8.6	5.2	5.7	0.9	5.8	1.8	27.8
COMPACT WEIGHT LESS THAN 3,000 LBS. EMPTY	7.3	4.8	4.6	0.9	4.3	1.6	23.3
SUSCOMPACT WEIGHT LESS THAN 2,500 LBS. EMPTY	5.9	5.1	4.4	0.9	5.0	1.4	22.7
PASSENGER VAN WEIGHT LESS THAN 5,000 LBS. EMPTY	10.7	6.9	9.1	0.9	8.9	2.7	38/5

The table above contains estimates of the cost per mile, in 1984 prices, of the vehicles described when operated 120,000 miles over a 12-year period. The figures are from the FHWA report "Cost of Owning and Operating Automobiles and Vans--1984." Single copies are available for \$.50 a copy from the Consumer Information Center, Department 422M, Pueblo, Colorado 81009. The cost is for postage and handling.

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U.S. TERRITORIES